12/5/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2008 JPO & JAPIO. All rts. reserv.

05907764   **Image available**
COMMUNICATION SYSTEM, COMMUNICATION EQUIPMENT AND COMMUNICATION TERMINAL
EQUIPMENT

PUB. NO.:   10-190864 [JP 10190864 A]
PUBLISHED: July 21, 1998 (**19980721**)
INVENTOR(s):   ARAI HIDESATO
APPLICANT(s):   CASIO COMPUT CO LTD [350750] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   08-348134 [JP 96348134]
FILED: December 26, 1996 (19961226)
INTL CLASS: [6] H04M-011/00; G06F-013/00; H04L-012/54; H04L-012/58
JAPIO CLASS: 44.4 (COMMUNICATION -- Telephone); 44.3 (COMMUNICATION --
                Telegraphy); 45.2 (INFORMATION PROCESSING -- Memory Units)
JAPIO KEYWORD: R011 (LIQUID CRYSTALS); R130 (ELECTRIC COMMUNICATIONS --
                Pocket Bell Paging Devices)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a communication system, communication
equipment and communication terminal equipment, in which a required part
and an unrequired part in an **electronic mail** are divided automatically,
so as to reduce an information amount to be stored.

SOLUTION: Upon receipt of an **electronic mail** from a server 1, an
electronic mail receiver 8 sends an **electronic mail** to an
electronic mail divider 9. The **electronic mail** divider 9 retrieves
division symbols ' ' from the head of an **electronic mail**, based on a
content of an **electronic mail** division setting part 16, copies a
sentence of a retrieved line to a division buffer position, when the
division symbol exists, and deletes the sentence of the retrieved line of a
reception mail buffer 18. As a result, only the sentence, without being
added with the division symbols as mentioned above remains and only the
sentence added with the division symbols, are stored in a division buffer
19. Then **electronic mail** management **information**, ' supplementary '
information or the like are **added** to the **sentence** in the division
buffer 19, so as to allow discrimination of being as divided electronic
mails.

 12/5,K/2   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0016069182 - Drawing available
WPI ACC NO: 2006-600813/200662
XRPX Acc No: N2006-483999
Emotive content embedment method for textual communication in computer
application, involves mapping numerical parameter set to face glyph
configuration rendering emotive state and associated intensities
Patent Assignee: FROLOFF W (FROL-I)
Inventor: FROLOFF W
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
US 7089504   B1   20060808 US 2000563624   A   20000502 200662 B

Priority Applications (no., kind, date): US 2000563624 A 20000502

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 7089504   B1   EN   28   12

 Alerting Abstract US B1

  NOVELTY - A text displayed by a computer application is selected. An
emotive **state** and emotive intensity residing in a computer memory
associated with the application are selected. A face glyph representative
of the selected emotive **state** is mapped with the associated emotive
intensity and set of numerical parameters are mapped for rendering face
glyph. The numerical parameter set is mapped to face glyph configuration

rendering emotive **state** and associated intensities.
DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. system for embedding emotive content;

2. method for decoding textual emotive content; and

3. method for placing face glyphs.

4. a computer program

USE - For textual communication in computer application such as word processor, **electronic mail** (**email**), web publishing, web television (TV), personal digital assistant (PDA), and cell phone.
ADVANTAGE - The written communication is improved efficiently.
DESCRIPTION OF DRAWINGS - The figure illustrates sample text with the embedded emotive content.

Title Terms/Index Terms/Additional Words: CONTENT; EMBED; METHOD; TEXT; COMMUNICATE; COMPUTER; APPLY; MAP; NUMERIC; PARAMETER; SET; FACE; CONFIGURATION; RENDER; **STATE** ; ASSOCIATE; INTENSITY

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0015/00 A I F B 20060101
G06F-0015/00 C I F B 20060101
US Classification, Issued: 715839, 715764

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-J10C2; T01-J11A1; T01-J16C3; T01-N01C; T01-S03

...communication in computer application, involves mapping numerical parameter set to face glyph configuration rendering emotive state **and associated intensities**

Alerting Abstract ...NOVELTY - A text displayed by a computer application is selected. An emotive **state** and emotive intensity residing in a computer memory associated with the application are selected. A face glyph representative of the selected emotive **state** is mapped with the associated emotive intensity and set of numerical parameters are mapped for rendering face glyph. The numerical parameter set is mapped to face glyph configuration rendering emotive **state** and associated intensities....USE - For textual communication in computer application such as word processor, **electronic mail** (**email**), web publishing, web television (TV), personal digital assistant (PDA), and cell phone...

Title Terms.../Index Terms/Additional Words: **STATE** ;

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...content in written communication. The emotive content serves many needs not currently addressed in written **word** computer applications and text generation aids such as **word** processors, web publishers, **email** , file archives, faxes, cell phones, PDAs **other** applications. **Adding** emotive **content** to messages **adds** information, which can help to interpret and amplify the text message, improve the message integrity...

...with one another via modern communication technologies. Aspects of the invention provide ways for the **sender** or author to add emotional content, which can capture, maintain, and focuses a **receiver** 's interest.Current expression of emotive content and emotive intensity in written word are rarely...
Claims:
...in a computer application comprising:selecting text displayed by the computer application;selecting an emotive **state** from a plurality of

emotive states residing in a computer memory associated with said computer
...

...associated with said computer application;mapping to a face glyph
representative of the selected emotive **state** and associated emotive
intensity, from a plurality of face glyphs residing in a computer memory...

...andmapping a set of numerical parameters for rendering face glyph mapped
from selected emotive **state** and selected associated emotive
intensity,whereby a set of representative numerical values map the
numerical parameter set to face glyph configuration rendering emotive
state and associated intensities to face glyphs in the computer
application selected text.Basic Derwent Week: 200662

 12/5,K/3   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0015400890 - Drawing available
WPI ACC NO: 2005-746287/200576
Related WPI Acc No: 2002-674196; 2006-401903
XRPX Acc No: N2005-615491
Object e.g. email , **transmission facilitating method for use in e.g.
internet, involves charging payment from** sender **party, at, before, or
after time of transmission of** sender `s communication to receiver
party`s account
Patent Assignee: JENSEN J (JENS-I)
Inventor: JENSEN J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20050240432	A1	20051027	US 2001776498	A	20010205	200576 B
			US 2005136888	A	20050526	

Priority Applications (no., kind, date): US 2001776498 A 20010205; US
    2005136888 A 20050526

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050240432	A1	EN	26	2	C-I-P of application US 2001776498

  Alerting Abstract US A1
  NOVELTY - The method involves establishing and organizing network or
internet-based merchant intermediaries, **email** gateways, message centers,
e-commerce sites, or combinations. **Sender** or caller parties are enabled
to input terms or information into a website, computer, or other database.
A payment from a **sender** party is charged, at, before, or after the time
of transmission of **sender** `s communication to **receiver** party`s account.
  USE - Used for facilitating transmission of an object e.g. **email** ,
electronic text, and digitized or digital communication, in a network e.g.
internet.
  ADVANTAGE - The method enables the **receiver** party, utilizing a network,
to charge a fee or cost to a caller party for the right to transmit or to
direct communication or information to the account or address of the
receiver party in an effective manner.
  DESCRIPTION OF DRAWINGS - The drawing shows a high-level architectural
view of primary components of a system
  101 Caller party
  103 Network
  105 Merchant intermediary
  107 **Receiver** party

Title Terms/Index Terms/Additional Words: OBJECT; TRANSMISSION; FACILITATE;
  METHOD; CHARGE; PAY; SEND; PARTY; AFTER; TIME; COMMUNICATE; RECEIVE;
  ACCOUNT

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q-0030/00 A I   R 20060101
  G06Q-0030/00 C I   R 20060101

US Classification, Issued: 70526, 7051

Object e.g. email, **transmission facilitating method for use in e.g. internet, involves charging payment from** sender **party, at, before, or after time of transmission of** sender `s communication to receiver party`s account
Original Titles:
...organize, to facilitate, and to transact communications for a fee or cost born by a **sender** party (also known as a caller party) utilizing a network such as the internet

Alerting Abstract ...NOVELTY - The method involves establishing and organizing network or internet-based merchant intermediaries, **email** gateways, message centers, e-commerce sites, or combinations. **Sender** or caller parties are enabled to input terms or information into a website, computer, or other database. A payment from a **sender** party is charged, at, before, or after the time of transmission of **sender** `s communication to **receiver** party`s account.USE - Used for facilitating transmission of an object e.g. **email**, electronic text, and digitized or digital communication, in a network e.g. internet...

...ADVANTAGE - The method enables the **receiver** party, utilizing a network, to charge a fee or cost to a caller party for...

...to transmit or to direct communication or information to the account or address of the **receiver** party in an effective manner...

...107 **Receiver** party

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...organizing, and facilitating the transmission of communication for a fee or cost born by a **Sender** Party (also known **as** a Caller Party) over a network such as the Internet.
Claims:
...method for using a computer to enable or to facilitate the sending or transmission of **email**, electronic text, digitized, **or** digital communication in which the **Sender** Party or Parties (**also** known as Caller party or Parties), at, before, or after the time of sending or...

...communication, pays a fee, bears a cost, or provides consideration which benefits in part the **receiving party**, comprising:i. **utilizing a** network presence;ii. establishing and organizing one or more network or Internet-based Merchant Intermediaries, **email** gateways, message centers, e-commerce sites, or **combinations** thereof;iii. enabling one or more **Sender** or Caller Parties to input **terms** or **information** into **the** website, computer, or **other** database **including** by **the** use of clicks on hypertext **links**, to **search** for or to locate a **Receiver** Party or an address, name, account, **location**, affiliation, or **reference** identification associated with a specific party **to** receive the communication;iv. enabling one or more **Sender** or Caller Parties to input into the computer information (including inputting **text**, graphics, sound, or other information), that creates, formats, forwards, edits, modifies, addresses, or directs a communication or transmission;v. enabling one or more **Sender** or Caller Parties to input into the computer a payment identifier, account information, **security** code, or other information to enable a **Sender** or Caller
...

...or otherwise to transfer benefits or consideration that in whole or in part benefit a **receiver** party;vi. charging or requiring a payment or transfer of benefits from **Sender** or Caller Party, at, before, or after the time of sending or transmission of the **Caller** 's or **Sender** 's

communication to Receiver Party's account;vii. segregating, transmitting,
storing, holding, distributing, or passing through transmissions or
communications to an account, address, or location associated with a
specific receiver party;viii. compensating party who receives
communications or participates in the method. Basic Derwent Week: 200576

 12/5,K/4   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0014253783   - Drawing available
WPI ACC NO: 2004-439956/200441
Related WPI Acc No: 2004-440044; 2004-440045
XRPX Acc No: N2004-348195
Short message service translating method for computer network, involves
searching database using sending and receiving party information to
determine language pair, and translating message from one language to
another of pair
Patent Assignee: LEVIN R E (LEVI-I); TRANSCLICK INC (TRAN-N)
Inventor: LEVIN R E
Patent Family (12 patents, 102 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040102201	A1	20040527	US 2002428547	P	20021122	200441	B
			US 2003713448	A	20031114		
WO 2004049110	A2	20040610	WO 2003US36565	A	20031114	200441	E
WO 2004049195	A2	20040610	WO 2003US36566	A	20031114	200441	E
WO 2004049196	A2	20040610	WO 2003US36805	A	20031114	200441	E
AU 2003287664	A1	20040618	AU 2003287664	A	20031114	200471	E
AU 2003290955	A1	20040618	AU 2003290955	A	20031114	200471	E
AU 2003291049	A1	20040618	AU 2003291049	A	20031114	200471	E
EP 1567945	A2	20050831	EP 2003783635	A	20031114	200561	E
			WO 2003US36805	A	20031114		
EP 1576586	A2	20050921	EP 2003783540	A	20031114	200562	E
			WO 2003US36565	A	20031114		
EP 1588283	A2	20051026	EP 2003781965	A	20031114	200570	E
			WO 2003US36566	A	20031114		
AU 2003290955	A8	20051110	AU 2003290955	A	20031114	200634	E
AU 2003291049	A8	20051110	AU 2003291049	A	20031114	200634	E

Priority Applications (no., kind, date): US 2002428547 P 20021122; US
    2003713448 A 20031114

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040102201	A1	EN	23	9	Related to Provisional US 2002428547
WO 2004049110	A2	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC
    VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
    FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL
    SZ TR TZ UG ZM ZW

WO 2004049195	A2	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC
    VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
    FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL
    SZ TR TZ UG ZM ZW

WO 2004049196	A2	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC
    VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES

```
       FI  FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL QA PT RO SD SE SI  SK SL
       SZ TR TZ UG ZM ZW
AU 2003287664      A1   EN                 Based on OPI patent    WO 2004049195
AU 2003290955      A1   EN                 Based on OPI patent    WO 2004049110
AU 2003291049      A1   EN                 Based on OPI patent    WO 2004049196
EP 1567945         A2   EN                 PCT Application  WO 2003US36805
                                           Based on OPI patent    WO 2004049196
Regional Designated States,Original:    AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HU IE IT LI  LT LU LV MC MK NL PT RO SE SK TR
EP 1576586         A2   EN                 PCT Application  WO 2003US36565
                                           Based on OPI patent    WO 2004049110
Regional Designated States,Original:    AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HU IE IT LI  LT LU LV MC MK NL PT RO SE SI  SK TR
EP 1588283         A2   EN                 PCT Application  WO 2003US36566
                                           Based on OPI patent    WO 2004049195
Regional Designated States,Original:    AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HU IE IT LI  LT LU LV MC MK NL PT RO SE SI  SK TR
AU 2003290955      A8   EN                 Based on OPI patent    WO 2004049110
AU 2003291049      A8   EN                 Based on OPI patent    WO 2004049196
```

Alerting Abstract US A1

NOVELTY - The method involves receiving a short message service (SMS) message from a device with sending and **receiving party** identification information. An SMS message translation database is searched using one of the information to determine a language pair. The message is translated from one language to another language of the language pair. A portion of the message is communicated to a user of another device.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. a method for processing short message service messages

2. a system for facilitating translation of a remote communication

3. a network component for translating SMS signaling messages to a receiving party.

USE - Used for translating **electronic mail**, instant message, chat, SMS messages, electronic text, word **processing file**, Internet web page, Internet search result and other textual communication over a computer network e.g. modem or through a local **area** network and wide **area** network.

ADVANTAGE - The method provides automatic translation of user defined communication in a computer network. The method provides improved language translation services to Internet users and remote device users while not requiring substantial modification to the users existing hardware or software. The method provides highly accurate translations of textual communication through automated dictionary selection and deployment. The method provides a quick, efficient machine translation over a computer network, whereby dictionaries can be continuously augmented and adjusted for more accurate communication. The method allows users to communicate in different languages in real-time using specialized dictionaries. The method provides a comprehensive, easy-to-access database of specialized dictionaries.

DESCRIPTION OF DRAWINGS - The drawing shows a functional block diagram of short message service translating method for providing multilingual service across a computer network.

10 Translation system
12 Translation gateway
14 Computer network
16 Interface server
18 Translation server

Title Terms/Index Terms/Additional Words: SHORT; MESSAGE; SERVICE; TRANSLATION; METHOD; COMPUTER; NETWORK; SEARCH; DATABASE; SEND; RECEIVE; PARTY; INFORMATION; DETERMINE; LANGUAGE; PAIR; ONE

Class Codes
International Classification (Main): G06F-017/28, G10L-021/00
International Classification (+ Attributes)
IPC + Level Value Position Status Version
   G06F-0017/27 A I   R 20060101
   G06F-0017/28 A I   L B 20060101

```
G06F-0017/28   A   I      R   20060101
G10L-0015/18   A   I   F  B   20060101
G10L-0015/18   A   I      R   20060101
H04Q-0007/22   A   I      R   20060101
G06F-0017/27   C   I      R   20060101
G06F-0017/28   C   I   L  B   20060101
G06F-0017/28   C   I      R   20060101
G10L-0015/00   C   I   F  B   20060101
G10L-0015/00   C   I      R   20060101
H04Q-0007/22   C   I      R   20060101
```
US Classification, Issued: 455466

File Segment: EngPI; EPI;
DWPI Class: T01; W01; P86
Manual Codes (EPI/S-X): T01-J05B3; T01-J14; T01-N01B; T01-N01C; W01-B05A1A;
   W01-C02B7D

**Short message service translating method for computer network, involves
searching database using sending and** receiving party information to
**determine language pair, and translating message from one language to
another of pair**
   Alerting Abstract ...method involves receiving a short message service
(SMS) message from a device with sending and **receiving party**
identification information. An SMS message translation database is
searched using one of the information...
...translation of a remote communication a network component for
translating SMS signaling messages to a **receiving party** .
   ...

...USE - Used for translating **electronic mail** , instant message, chat,
SMS messages, electronic text, word **processing file** , Internet web page,
Internet search result and other textual communication over a computer
network e.g. modem or through a local **area** network and wide **area**
network.

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic mail** , instant messages, **chat** , **SMS**
messages, electronic text and word processing files, Internet web pages,
Internet search results, and other...
...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic mail** , instant messages, chat, SMS
messages, electronic text **and word** processing files, Internet web
pages, Internet search results, and other textual communications for a
variety...

...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic mail** , instant messages, chat, SMS
messages, electronic text and **word** processing files, Internet **web**
pages , Internet search results, and **other** textual **communications** for
a variety of device types, **including** wireless devices. In one
embodiment, language pairs are automatically determined in real-time...

...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic mail** , instant messages, chat, SMS
messages, electronic text and word processing files, Internet web pages,
Internet search results, **and other** textual communications for a variety
of device types, including wireless devices. In one embodiment, language...

...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic mail** , instant messages, chat, SMS
messages, electronic text and word processing files, Internet web pages,
Internet search results, and other textual communications for **a variety**
of device types, including wireless devices. In one embodiment, language
pairs are automatically determined in...

...enhancement. The invention can accept speech and text inputs and can be
used to translate **electronic** **mail**, instant messages, chat, SMS
messages, electronic text and **word** processing files, Internet web pages,
Internet search results, and **other** textual communications for a variety
of device types, **including** wireless devices. In one **embodiment**,
language pairs are automatically determined in real-time.
Claims:
...the steps of:receiving a first SMS message from a first device,
including sending and **receiving** **party** identification
information;searching an **SMS** **message** translation database using at
least one of the sending and **receiving** **party** identification information
to determine a language **pair**; **in** response to determining said language
pair, translating said SMS message from a first language of...
Basic Derwent Week: 200441

12/5,K/5   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013929704 - Drawing available
WPI ACC NO: 2004-109638/200411
XRPX Acc No: N2004-087229
**Computer data processing system of metadata filing system configuration,
extracts metadata from scanned information objects, and stores reference
objects along with metadata links and metadata, in separate databases**
Patent Assignee: HORN B L (HORN-I)
Inventor: HORN B L
Patent Family (5 patents, 52 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2004008348	A1	20040122	WO 2003US22464	A	20030716	200411	B
AU 2003252024	A1	20040202	AU 2003252024	A	20030716	200450	E
US 20040177319	A1	20040909	US 2002396439	P	20020716	200459	E
			US 2003621689	A	20030716		
US 7275063	B2	20070925	US 2002396439	P	20020716	200765	E
			US 2003621689	A	20030716		
US 20080021921	A1	20080124	US 2002396439	P	20020716	200810	E
			US 2003621689	A	20030716		
			US 2007903304	A	20070921		

Priority Applications (no., kind, date): US 2002396439 P 20020716; US
  2003621689 A 20030716; US 2007903304 A 20070921

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2004008348	A1	EN	100	37	

National Designated States,Original: AU BG BR BY CA CN GE HR ID IL IN IS
   JP KR LT LV MX NO NZ PH PL RU SG UA YU ZA
Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR
   GB GR HU IE IT LU MC NL PT RO SE SI SK TR

AU 2003252024	A1	EN			Based on CPI patent WO 2004008348
US 20040177319	A1	EN			Related to Provisional US 2002396439
US 7275063	B2	EN			Related to Provisional US 2002396439
US 20080021921	A1	EN			Related to Provisional US 2002396439
					Division of application US 2003621689
					Division of patent US 7275063

  Alerting Abstract WO A1
  NOVELTY - A CPU processes a component architecture code, to scan source
data of information object input from external sources, and to extract
metadata from the scanned object. The metadata is stored in a catalog
database (107), and the reference objects are stored along with the
metadata links in a object database. A computer (101) displays the stored
data on its display screen.
  DESCRIPTION - An INDEPENDENT CLAIM is also included for information
object management method.
  USE - For processing data in metadata filing system (MFS) configuration,
for creation, organization, transmission and storage of information in the
form of content data, word processing document, spreadsheet, images,
drawings, photographs, sounds, music, **e - mail**, software source code, web

pages, application program, address lists of appointments, notes and
calendar schedules, and task lists of personal finance management data,
corporate customers, departments, employees, stocking and accounting data,
etc..

ADVANTAGE - Since the reference objects are stored along with the
metadata links, the automatic organization, indexing and viewing of
information from multiple sources, are ensured. By using configurable,
extensible attribute/properties of data objects in metadata format, a truly
user-friendly configurable interface that facilitates more unified,
comprehensive, useful and meaningful information management, is realized.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the
computer data processing system
  101 computer
  107 catalog database
  108 object oriented database
  109 file domain
  111 music domain
  112 image domain

Title Terms/Index Terms/Additional Words: COMPUTER; DATA; PROCESS; SYSTEM;
  FILE; CONFIGURATION; EXTRACT; SCAN; INFORMATION; OBJECT; STORAGE;
  REFERENCE; LINK; SEPARATE

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version

IPC	Level	Value	Position	Status	Version
G06F-0017/30	A	I	F	B	20060101
G06F-0017/30	A	I		R	20060101
G06F-0007/00	A	I	F	B	20060101
G06F-0017/30	C	I	F	B	20060101
G06F-0017/30	C	I		R	20060101
G06F-0007/00	C	I		B	20060101

US Classification, Issued: 715501.1, 707102.0, 707102, 715501

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F07; T01-J05A2; T01-J05B1; T01-J05B2B;
  T01-J05B4P; T01-J11; T01-J12B1; T01-N01A

Alerting Abstract ...in the form of content data, word processing
document, spreadsheet, images, drawings, photographs, sounds, music, **e-
mail**, software source code, web pages, application program, address lists
of appointments, notes and calendar schedules...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...a truly user-friendly configurable interface that facilitates faster,
more unified, comprehensive, useful and meaningful **information**
management. **Additional** features **include** a sticky path object hierarchy
viewing system, key **phrase** linking, viewing by reference, and
drag-and-drop relationship link creation...

...a truly user-friendly configurable interface that facilitates faster,
more unified, comprehensive, useful and meaningful **information**
management. **Additional** features **include** a sticky path object hierarchy
viewing system, key **phrase** linking, viewing by reference, and
drag-and-drop relationship link creation...

...a truly user-friendly configurable interface that facilitates faster,
more unified, comprehensive, useful and meaningful **information**
management. **Additional** features **include** a sticky path object hierarchy
viewing system, key **phrase** linking, viewing by reference, and
drag-and-drop relationship link creation...

...a truly user-friendly configurable interface that facilitates faster,
more unified, comprehensive, useful and meaningful **information**
management. **Additional** features **include** a sticky path object hierarchy
viewing system, key **phrase** linking, viewing by reference, and

drag-and-drop relationship link creation...
Claims:
...of a hierarchy are visible at once, views of objects and their
containment relationships or **location** paths within said hierarchy in said
single window on said display, so the containment hierarchies...
...Basic Derwent Week: **2003WO-US0022464**

 12/5,K/6 **(Item 5 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0012447269 - Drawing available
WPI ACC NO: 2002-392869/ **200242**
XRPX Acc No: N2002-307974
 Electronic mail **device reads character setting information from RAM and
reproduces mail text as audio data accordingly**
Patent Assignee: HAYASHI K (HAYA-I); SHARP KK (SHAF)
Inventor: HAYASHI K
Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020026316	A1	20020228	US 2001873275	A	20010605	200242	B
JP 2002149560	A	20020524	JP 2001131203	A	20010427	200250	E
US 6925437	B2	20050802	US 2001873275	A	20010605	200550	E

Priority Applications (no., kind, date): JP 2000256812 A 20000828; JP
  2001131203 A 20010427; US 2001873275 A 20010605

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020026316	A1	EN	20	14	
JP 2002149560	A	JA	10		

   Alerting Abstract US A1
   NOVELTY - A voice synthesizer (41) reads the character setting
information from the memory **area** (91) of a RAM (9) and reproduces mail
text as audio data according to the set characteristics.
   DESCRIPTION - An INDEPENDENT CLAIM is also included for **electronic
mail** system
   USE - **Electronic mail** device with vocally reproducing and
synthesizing function.
   ADVANTAGE - The message with enhance impression is presented to the
receiver by the audible reproduction facility.
   DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the **e -
mail** device.
   9 RAM
   41 Voice synthesizer
   91 Memory **area**

Title Terms/Index Terms/Additional Words: ELECTRONIC; MAIL; DEVICE; READ;
   CHARACTER; SET; INFORMATION; RAM; REPRODUCE; TEXT; AUDIO; DATA; ACCORD

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version

IPC	+	Level	Value	Position	Status	Version
G06F-0013/00	A	I	L	R	20060101	
G06F-0003/01	A	I	L	R	20060101	
G06F-0003/16	A	I	F	R	20060101	
G10L-0013/00	A	I	L	R	20060101	
G10L-0013/04	A	I		R	20060101	
G10L-0013/08	A	I	L	R	20060101	
H04M-0001/725	A	I		R	20060101	
G06F-0013/00	C	I	L	R	20060101	
G06F-0003/01	C	I	L	R	20060101	
G06F-0003/16	C	I	F	R	20060101	
G10L-0013/00	C	I		R	20060101	
H04M-0001/72	C	I		R	20060101	

US Classification, Issued: 704258, 704260, 704258, 709206

File Segment: EngPI; EPI;

DWPI Class: T01; W04; P86
Manual Codes (EPI/S-X): T01-C08A; T01-H01B3; T01-N01C; W04-V02

Electronic mail **device reads character setting information from RAM and reproduces mail text as audio data accordingly**

Original Titles:
DEVICE AND SYSTEM FOR E - MAIL
...

... Electronic mail device and system..

... Electronic mail device and system

Alerting Abstract ...NOVELTY - A voice synthesizer (41) reads the character setting information from the memory **area** (91) of a RAM (9) and reproduces mail text as audio data according to the...
DESCRIPTION - An INDEPENDENT CLAIM is also included for electronic mail system..

...USE - Electronic mail device with vocally reproducing and synthesizing function...

...ADVANTAGE - The message with enhance impression is presented to the **receiver** by the audible reproduction facility...

...DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the e - mail device...

...91 Memory **area**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
1. An electronic mail device capable **of vocally** reproducing an electronic mail text, comprising: a **communication** unit for sending and receiving an electronic mail ;a memory for storing **an** electronic mail text and data including character setting **information** ; **an** input portion for inputting letters;a display portion for displaying letters and images;a voice...

...and a speaker;wherein the mail device in a mode of vocally reproducing a received electronic mail text recognizes character setting information inserted as a text letter string in the mail text, refers **to the** character setting information and vocally reproduces the mail text by a specified character's voice...

...1. An electronic mail device capable of vocally reproducing an electronic mail text, comprising:a communication unit for sending and receiving an electronic mail ;a memory **for storing** data including electronic mail text, character **setting information** , and detailed character setting information;an input portion for inputting data;a **display portion** for displaying letters and images;a voice synthesis **control portion** for controlling voice synthesis; and a speaker;wherein the electronic mail device in a mode of vocally reproducing a received electronic mail text recognizes character setting information inserted as a text letter string in the mail text, refers to the character setting information and the detailed character **setting information** and vocally reproduces the mail text by a specified **character** ' s voice synthesized based on the character setting information and the **detailed character** setting information by the voice synthesis control unit, and wherein the character setting information and the detailed character setting **information are** not **appended** to each **other.**> Basic Derwent Week: 200242

12/5,K/7   (Item 6 from file: 350)
DIALOG(R) File 350: Derwent WPIX

0011036706 - Drawing available
WPI ACC NO: 2001-662790/ **200176**
Related WPI Acc No: 2001-514605; 2001-581377; 2001-581378; 2001-596242
XRPX Acc No: N2001-493844
**Distributed digital film processing system using centralized processing
location has program of instructions that manipulate received image
information to generate electronic representation of desired image**
Patent Assignee: APPLIED SCI FICTION INC (SCFI-N); COOK S S (COOK-I);
   LESTER L A (LEST-I)
Inventor: COOK S S; LESTER L A
Patent Family (5 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001058137	A2	20010809	WO 2001US3799	A	20010205	200176	B
AU 200136697	A	20010814	AU 200136697	A	20010205	200176	E
US 20010036366	A1	20011101	US 2000180478	P	20000203	200176	E
			US 2000180483	P	20000203		
			US 2000180485	P	20000203		
			US 2001777396	A	20010205		
US 6554504	B2	20030429	US 1999174055	P	19991230	200331	E
			US 2000180478	P	20000203		
			US 2000180483	P	20000203		
			US 2000180485	P	20000203		
			US 2001777396	A	20010205		
AU 2001236697	A8	20050915	AU 2001236697	A	20010205	200569	E

Priority Applications (no., kind, date): US 1999174055 P 19991230; US
   2000180485 P 20000203; US 2000180483 P 20000203; US 2000180478 P
   20000203; US 2001777396 A 20010205

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes	
WO 2001058137	A2	EN	67	6		

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
   PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

Number	Kind	Lan	Filing Notes	
AU 200136697	A	EN	Based on OPI patent	WO 2001058137
US 20010036366	A1	EN	Related to Provisional	US 2000180478
			Related to Provisional	US 2000180483
			Related to Provisional	US 2000180485
US 6554504	B2	EN	Related to Provisional	US 1999174055
			Related to Provisional	US 2000180478
			Related to Provisional	US 2000180483
			Related to Provisional	US 2000180485
AU 2001236697	A8	EN	Based on OPI patent	WO 2001058137

  Alerting Abstract WO A2
  NOVELTY - A first communications interface may receiving image
information from at least one remotely located film imaging system and
transmitting information to at least one image delivery system (140). A
memory operably is associated with a processor. A program of instructions
(120) manipulates the received image information to generate an electronic
representation of a desired image.
  DESCRIPTION - The image processing system (120) may include a user
interface operable to allow a user to input information into a digital film
processing system (105). The user interface may include e.g. a keypad,
point-of-sale device, voice recognition system, memory reading device such
as a flash card reader, money changer, bar code reader, and the like. The
user interface allows the customer to enter payment, make image enhancement
choices regarding the digital images, print the digital images, add
information, **email** the digital images, or interact with the image
processing system (120) in any suitable manner.
  INDEPENDENT CLAIMS are included for:

  1. a method of processing digital film images

  2. a distributed digital film processing system

3. a method of delivering images resulting form a digital film processing

4. a signal embodied in a propagation medium

5. a storage and retrieval system of an electronic image

6. a method of delivering electronic images

7. a distributed storage and retrieval system for electronic images

USE - In distributed digital film processing.
ADVANTAGE - A centralized processing **location** can be used to limit the cost of processing hardware needed to process electronic image information and **to** obtain more consistent processing quality. The users may control the delivery and some processing of their images through a user interface provided on an image delivery system The users may archive electronic representations of their images for later retrieval and/or further processing using an Internet web site.
DESCRIPTION OF DRAWINGS - The drawing is a block diagram of distributed digital film processing system according to the present invention.
105 digital film processing system
120 program of instructions
140 image delivery system

Title Terms/Index Terms/Additional Words: DISTRIBUTE; DIGITAL; FILM; PROCESS; SYSTEM; CENTRE; LOCATE; PROGRAM; INSTRUCTION; MANIPULATE; RECEIVE; IMAGE; INFORMATION; GENERATE; ELECTRONIC; REPRESENT

Class Codes
International Classification (Main): H04N-001/00
International Classification (+ Attributes)
IPC + Level Value Position Status Version
   H04N-0001/00 A I   R 20060101
   H04N-0001/00 C I   R 20060101
US Classification, Issued: 396429, 396567, 396570, 396639, 35527, 35540

File Segment: EngPI; EPI;
DWPI Class: S06; T01; T05; W02; P83; P84
Manual Codes (EPI/S-X): S06-B04C; T01-H07C3B; T01-M02A; T05-L01C

Distributed digital film processing system using centralized processing location has program of instructions that manipulate received image information to generate electronic representation of desired...

   Alerting Abstract ...payment, make image enhancement choices regarding the digital images, print the digital images, add information, **email** the digital images, or interact with the image processing system (120) in any suitable manner...

...ADVANTAGE - A centralized processing **location** can be used to limit the cost of processing hardware needed to process electronic image information and **to** obtain more consistent processing quality. The users may control the delivery and some processing of...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...for processing. The fully processed images are then transmitted to an archive/database for long- **term** storage, and/or **transmitted** directly to an image delivery system, which **may** be a personal computer or **similar** **information** handling system **The** **image** delivery system encodes **a** desired image onto a physical medium Encoding **includes** generating electronic copies, negative and positive films, photographic prints, etc. Appropriate user interfaces are employed...

...long term storage, and/or transmitted directly to an image delivery system, which may be **a** personal computer of similar information handling

system The image delivery system encodes a desired **image** onto a **physical medium**. Encoding **includes** generating **electronic** copies, negative and positive films, photographic prints, etc. Appropriate user interfaces are employed to allow...
Claims: Basic Derwent Week: **200176**

 12/5,K/8   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0010979504 - Drawing available
WPI ACC NO: 2001-603870/ **200169**
XRPX Acc No: N2001-450686
Text document marking method for document authentication, involves obtaining marked text documents by inserting extra blank characters at each position of unique combination of positions
Patent Assignee: CARRO F I (CARR-I); IBM CORP (IBMC); INT BUSINESS
  MACHINES CORP (IBMC); MATYAS S M (MATY-I)
Inventor: CARRO F I; INCERTIS C F; INCERTIS CARRO F; MATYAS; MATYAS S;
  MATYAS S M
Patent Family (7 patents, 28 countries)
Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
EP 1117205	A2	20010718	EP 2000480110	A	20001128	200169	B
JP 2001273286	A	20011005	JP 20012365	A	20010110	200173	E
US 20020013794	A1	20020131	US 2001754845	A	20010104	200210	E
US 6941460	B2	20050906	US 2001754845	A	20010104	200558	E
EP 1117205	B1	20060208	EP 2000480110	A	20001128	200612	E
DE 60025901	E	20060420	DE 60025901	A	20001128	200628	E
			EP 2000480110	A	20001128		
DE 60025901	T2	20060824	DE 60025901	A	20001128	200656	E
			EP 2000480110	A	20001128		

Priority Applications (no., kind, date): EP 2000480016 A 20000111; EP
  2000480110 A 20001128

Patent Details
Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 1117205	A2	EN	12	5	

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
   IE IT LI LT LU LV MC MK NL PT RO SE SI TR
JP 2001273286	A	JA	10		
EP 1117205	B1	EN			

Regional Designated States,Original: DE FR GB
DE 60025901   E   DE   Application EP 2000480110
                                 Based on OPI patent   EP 1117205
DE 60025901   T2 DE   Application EP 2000480110
                                 Based on OPI patent   EP 1117205

  Alerting Abstract EP A2
  NOVELTY - Canonical text document is obtained by editing the number of inter-word blank characters of text document. Subset of position is retained from canonical text document for the insertion of blank characters. Unique combination of positions is computed using canonical text document and secret input keys. A marked text document is obtained by inserting extra blank character in each position of unique combination.
  DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

  1.Authentication system;

  2.Computer readable medium storing instructions for marking a text
    document

  USE - For authentication of soft-copy or electronic text documents such as **electronic mail** and hard copies of plain text **documents in** computer networks.
  ADVANTAGE - By inserting the extra blank characters to the document, the information is efficiently merged to authenticate the text documents.
  DESCRIPTION OF DRAWINGS - The figure shows description of authentication of text through the insertion of extra blanks.

Title Terms/Index Terms/Additional Words: TEXT; DOCUMENT; MARK; METHOD; AUTHENTICITY; OBTAIN; INSERT; EXTRA; BLANK; CHARACTER; POSITION; UNIQUE; COMBINATION

Class Codes
International Classification (+ Attributes)

IPC + Level	Value	Position	Status	Version
G06F-0012/14	A I	L	R	20060101
G06F-0017/21	A I	F	R	20060101
G06F-0021/24	A I	L	R	20060101
G06T-0001/00	A I	L	R	20060101
H04L-0009/32	A I	F	B	20060101
H04L-0009/32	A I	F		20060101
H04L-0009/32	A I		R	20060101
H04N-0001/32	A I	L	B	20060101
H04N-0001/32	A I	L		20060101
H04N-0001/387	A I	L	R	20060101
G06F-0012/14	C I	L	R	20060101
G06F-0017/21	C I	F	R	20060101
G06F-0021/00	C I	L	R	20060101
G06T-0001/00	C I	L	R	20060101
H04L-0009/32	C I	F	B	20060101
H04L-0009/32	C I	L	B	20060101
H04L-0009/32	C I		R	20060101
H04N-0001/32	C I	L	B	20060101
H04N-0001/387	C I	L	R	20060101

US Classification, Issued: 707534, 707527, 713170, 382100

File Segment: EPI;
DWPI Class: T01; W01
Manual Codes (EPI/S-X): T01-H07C1; T01-J12C; W01-A06E1; W01-A06G2; W01-A06X

Alerting Abstract ...USE - For authentication of soft-copy or electronic text documents such as **electronic mail** and hard copies of plain text **documents** in computer networks...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...of the text and a secret-key used as inputs, a unique combination of inter- **word** blank characters positions **is** computed in which extra blanks are **inserted thus**, obtaining a **marked text** document. Authentication of a received marked text document is performed by a **recipient**, sharing the secret- **key**, further comparing the received text document to the marked text document so that if they...

...of the text and a secret-key used as inputs, a unique combination of inter- **word** blank characters positions is computed in which extra **blanks** are **inserted** thus, obtaining a marked **text document**. Authentication of **a** received marked **text** document is performed by a **recipient**, sharing the secret-key, further comparing the received **text** document to the marked text document so that if they are matching exactly the received ...

...of the text and a secret-key used as inputs, a unique combination of inter- **word** blank characters positions is computed in which extra blanks are **inserted** thus, obtaining **a** marked **text** document. Authentication of a received **marked text** document **is** performed by a **recipient**, sharing the secret-key, further comparing the received text document to the marked **text** document so that if they are matching exactly the received text document is accepted as...

Claims:
...120] and a secret-key as inputs [130], a unique combination of positions among said **subset** of positions;inserting into each position [151] of **said** unique combination of positions at least one **extra** blank character thus, **obtaining** a marked text document [150]...text document; wherein said text document is said marked text document to be authenticated by **a** recipient sharing said secret-key, said method further comprising the step ofcomparing [160] said tBasic Derwent Week: **200169**

DIALOG(R)File 350:Derwent WPIX

0010265890 - Drawing available
WPI ACC NO: 2000-578506/ **200054**
XRPX Acc No: N2000-428043
Processor based fax routing method involves selecting addresses from list of possible addressees **after optical character recognition**
Patent Assignee: BCL COMPUTER INC (BCLC-N)
Inventor: ALAM H; DEDIU H; TUPAJ S
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6104500	A	20000815	US 199869729	A	19980429	200054	B

Priority Applications (no., kind, date): US 199869729   A 19980429

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6104500	A	EN	16	13	

Alerting Abstract US A
  NOVELTY - Image data representing a fax is received by computer program (44). Geometric analysis (104), keyword **location** (106) and **location** (112) of program(44) identifies name of **addressee** , keyword and name fields. After performing OCR (116) on entire fax, an **addressee** is chosen from list of possible **addressees** using processing block (118). Then text is converted into **e - mail** and stored in **e - mail** server.
  USE - For fax communication.
  ADVANTAGE - A single medium is provided which combines fax based asynchronous collaboration with **e - mail** . Thus incoming fax is accessed rapidly without physically visiting fax server. A large volume of incoming faxes is viewed by **addressee** .
  DESCRIPTION OF DRAWINGS - The figure shows the flow diagram which illustrates fax router and fax analysis engine.
  44 Program
  104 Geometric analysis
  106 Keyword **location**
  112 **Location**
  116 OCR

Title Terms/Index Terms/Additional Words: PROCESSOR; BASED; FACSIMILE; ROUTE; METHOD; SELECT; ADDRESS; LIST; POSSIBILITY; AFTER; OPTICAL; CHARACTER; RECOGNISE

Class Codes
International Classification (+ Attributes)

IPC + Level	Value	Position	Status	Version
H04N-0001/00	A	N	R	20060101
H04N-0001/32	A	I	R	20060101
H04N-0001/00	C	N	R	20060101
H04N-0001/32	C	I	R	20060101

US Classification, Issued: 3581.15, 358402, 358407, 382101, 382229, 382317

File Segment: EPI;
DWPI Class: T01; T04; W01; W02
Manual Codes (EPI/S-X): T01-H07C1; T01-H07P; T01-J10B2; T04-D04; W01-A06E2; W01-A06X; W02-J03C9; W02-J08A

Processor based fax routing method involves selecting addresses from list of possible addressees **after optical character recognition**

Original Titles:
Networked fax routing via **email** .

  Alerting Abstract ...Image data representing a fax is received by computer program(44). Geometric analysis (104), keyword **location** (106) and **location** (112) of program(44) identifies name of **addressee** , keyword and name fields. After performing OCR (116) on entire fax, an

addressee is chosen from list of possible **addressees** using processing
block (118). Then text is converted into **e - mail** and stored in **e - mail**
 server....ADVANTAGE - A single medium is provided which combines fax based
asynchronous collaboration with **e - mail**. Thus incoming fax is accessed
rapidly without physically visiting fax server. A large volume of incoming
faxes is viewed by **addressee**.
  ...

...106 Keyword **location**
  ...

...112 **Location**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...OCR"), the method identifies in the image data a keyword block of text,
and an **addressee** -name block of text that is located near the keyword
block of text. The fax...

...OCR on the image data extracting therefrom texts for the keyword, the
name of the **addressee**, and other text present in the facsimile. Using
probabilities computed between the text of the name of the **addressee** and
names in a list of possible **addressees**, and between the keyword and
keywords in a list of keywords, the fax routing method determines an
addressee for the document. The fax routing method then converts all text
into **email** addressed to the fax's **addressee**, and stores the **email**
onto an **email** server from which it may be retrieved.
Claims:
...electronic fax communication image data representing a document that
includes therein a name of an **addressee** for the fax **communication**
;locating in the image data of the fax communication a keyword block of
text that likely contains a keyword;locating in the image data of the fax
communication an **addressee** -name block of text, located near the **keyword**
block of text, that likely contains the name of the **addressee** ;performing
optical character recognition ("OCR") on the **image** data of the fax
communication to extract therefrom texts including texts for the **keyword**,
the name of the **addressee**, **and** **other** **text** present in the **image**
data ;determining **probabilities** that **the** **text** of the name **of** **the**
addressee extracted by OCR from the image data is that of names **in** **a**
list of possible **addressees** ;determining probabilities that the keyword
extracted by OCR from the image **data** is that of keywords in a list of
keywords;using the probabilities that the text of the name of the possible
addressee is that of names in a list of possible **addressees** and the
probabilities that the **keyword** is that of keywords in a list of keywords
to evaluate a likelihood that an **addressee** for the document has been
identified;determining an **addressee** for the document:by comparing a **best**
 likelihood that an **addressee** for the document has been identified **with**
a pre-established likelihood threshold; andby comparing a separation
between the **best** likelihood that an **addressee** for the document has been
identified and a second best likelihood that an **addressee** for the
document has been identified with **a** pre-established separation
threshold;converting all text extracted by performing OCR on the **image**
data into **email** addressed to the **addressee** identified for the fax
communication; andstoring the **email** thus obtained onto an **email** server
from which the identified **addressee** may retrieve the **extracted** text.
Basic Derwent Week: **200054**

 12/5,K/10   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0008917229 - Drawing available
WPI ACC NO: 1998-467772/ **199840**
Related WPI Acc No: 2001-390074; 2001-464990
XRPX Acc No: N1998-364475
Natural language based information organisation and collaboration tool for

computer system - includes parsing device that has functions for linking
input text expression to information object based on keyword identified in
input text expression
Patent Assignee: ACTIONEER INC (ACTI-N); TRIBBENSEE B (TRIB-I); ALLEN D
  (ALLE-I); BUCHHEIM D (BUCH-I); HAGAN T (HAGA-I); JOAQUIN J (JOAQ-I);
  MANN T (MANN-I); RABBANI D (RABB-I); SMIGA B (SMIG-I)
Inventor: ALLEN D; BUCHHEIM D; HAGAN T; JOAQUIN J; MANN T; MARTIN F P;
  RABBANI D; SMIGA B; TRIBBENSEE B
Patent Family (9 patents, 79 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1998037474	A2	19980827	WO 1998US2217	A	19980210	199840	B
AU 199864340	A	19980909	AU 199864340	A	19980210	199905	E
US 6026410	A	20000215	US 1997798453	A	19970210	200016	E
EP 1008080	A2	20000614	EP 1998909988	A	19980210	200033	E
			WO 1998US2217	A	19980210		
US 20010016845	A1	20010823	US 1997798453	A	19970210	200151	E
			US 1999169539	P	19991207		
			US 1999468222	A	19991220		
			US 2000733274	A	20001207		
JP 2001512605	W	20010821	JP 1998536669	A	19980210	200155	E
			WO 1998US2217	A	19980210		
US 20020174106	A1	20021121	US 1997798453	A	19970210	200279	E
			US 1999169539	P	19991207		
			US 1999468222	A	19991220		
			US 2000733584	A	20001207		
US 7146381	B1	20061205	US 1997798453	A	19970210	200680	E
			US 1999468222	A	19991220		
US 20070083552	A1	20070412	US 1997798453	A	19970210	200726	E
			US 1999468222	A	19991220		
			US 2006634450	A	20061205		

Priority Applications (no., kind, date): US 1997798453 A 19970210; US
  1999169539 P 19991207; US 1999468222 A 19991220; US 2000733274 A
  20001207; US 2000733584 A 20001207; US 2006634450 A 20061205

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 1998037474	A2	EN	132	25	

National Designated States,Original: AL AM AT AU AZ BA BB BG BR BY CA CH
  CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC
  LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT UA UG UZ VN YU ZW
Regional Designated States,Original: AT BE CH DE DK EA ES FI FR GB GH GM
  GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 199864340	A	EN			Based on OPI patent WO 1998037474
EP 1008080	A2	EN			PCT Application WO 1998US2217
					Based on OPI patent WO 1998037474

Regional Designated States,Original: BE DE FR GB IE NL SE

US 20010016845	A1	EN			Continuation of application US 1997798453
					Related to Provisional US 1999169539
					C-I-P of application US 1999468222
					Continuation of patent US 6026410
JP 2001512605	W	JA	116		PCT Application WO 1998US2217
					Based on OPI patent WO 1998037474
US 20020174106	A1	EN			Continuation of application US 1997798453
					Related to Provisional US 1999169539
					C-I-P of application US 1999468222
					Continuation of patent US 6026410
US 7146381	B1	EN			Continuation of application US 1997798453
					Continuation of patent US 6026410
US 20070083552	A1	EN			Continuation of application US 1997798453
					Continuation of application US 1999468222
					Continuation of patent US 6026410
					Continuation of patent US 7146381

Alerting Abstract WO A2

The appts includes an object database defining an information object with an associated keyword. A user input device receives an input text expression and a parsing device identifies the keyword in the input text expression. The parsing device includes functions for linking the input text expression to the information object based on the keyword identified in the input text expression. A user output device displays to the user the identity of the information object to which the input text expression was linked. The object database **includes** supplemental **information** **related** to the **information** object. The user output device further **includes** a functions for displaying the supplemental information when a corresponding **keyword** is identified in the input text expression.

Title Terms/Index Terms/Additional Words: NATURAL; LANGUAGE; BASED; INFORMATION; ORGANISE; TOOL; COMPUTER; SYSTEM; PARSE; DEVICE; FUNCTION; LINK; INPUT; TEXT; EXPRESS; OBJECT; KEYWORD; IDENTIFY

Class Codes
International Classification (Main): G06F-017/30
International Classification (+ Attributes)
IPC + Level Value Position Status Version

IPC	+ Level	Value	Position	Status	Version
G06F-0015/18	A	I	L	B	20060101
G06F-0017/00	A	I	F	B	20060101
G06F-0017/27	A	I	L	B	20060101
G06F-0017/30	A	I		R	20060101
G06Q-0010/00	A	I		R	20060101
H04L-0012/58	A	I		R	20060101
H04L-0029/08	A	I		R	20060101
G06F-0007/00	A	I	F	B	20060101
G06F-0015/18	C	I	L	B	20060101
G06F-0017/00	C	I	F	B	20060101
G06F-0017/27	C	I	L	B	20060101
G06F-0017/30	C	I		R	20060101
G06Q-0010/00	C	I		R	20060101
H04L-0012/58	C	I		R	20060101
H04L-0029/08	C	I		R	20060101
G06F-0007/00	C	I		B	20060101

US Classification, Issued: 709206, 709203, 70710, 7073, 707103.R, 707200, 704270, 707104, 707104.1, 7049, 70614, 70645

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-J11A1; T01-J11D

Original Titles:
...Method and apparatus for receiving information in response to a request from an **email** client...

Alerting Abstract ...of the information object to which the input text expression was linked. The object database **includes** supplemental **information** **related** to the **information** object. The user output device further **includes** a functions for displaying the supplemental information when a corresponding **keyword** is identified in the input text expression.

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...apparatus of the present invention further includes supplemental information in the object database which is **related** to the **information** object, the user output device further **including** functions for displaying the supplemental information when a corresponding **keyword** is identified in the input text expression. The apparatus of the present invention further includes...

...apparatus of the present invention further includes supplemental information in the object database which is **related** to the **information** object, the user output device further **including** functions for displaying the supplemental information when a corresponding **keyword** is identified in the input text expression. The apparatus of the present invention

further includes...

...apparatus of the present invention further includes supplemental
information in the object database which is **related** to the **information**
object, the user output device further **including** functions for displaying
the supplemental information when a corresponding **keyword** is identified
in the input text expression. The apparatus of the present invention
further includes...

...apparatus of the present invention further includes supplemental
information in the object database which is **related** to the **information**
object,the user output device further **including** functions for displaying
the supplemental information when a corresponding **keyword** is identified
in the input text expression. The apparatus of the present invention
further includes...
Claims:
...anda user output device to provide, prior to the message being sent to a
 location dependent on the message type, an indication of an action to be
taken by the...
Basic Derwent Week: **199840**

  12/5,K/11   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0008009495 - Drawing available
WPI ACC NO: 1997-102187/ **199710**
XRPX Acc No: N1997-084531
Hypertext multimedia information provision appts. - includes storage unit
for hypervideo clips which are selected by hyperlink selection by user and
continuously supplied along with reference data to display
Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU); MATSUSHITA ELECTRIC
   IND CO LTD (MATU)
Inventor: KATO M
Patent Family (8 patents, 3 countries)
Patent   Application

Number	Kind	Date	Number	Kind	Date	Update	
EP 756420	A2	19970129	EP 1996305432	A	19960724	199710	B
EP 756420	A3	19970205	EP 1996305432	A	19960724	199715	E
JP 9101928	A	19970415	JP 1996137286	A	19960530	199725	E
US 5809512	A	19980915	US 1996681420	A	19960723	199844	E
EP 756420	B1	19990915	EP 1996305432	A	19960724	199942	E
DE 69604251	E	19991021	DE 69604251	A	19960724	199950	E
			EP 1996305432	A	19960724		
JP 3471526	B2	20031202	JP 1996137286	A	19960530	200402	E
JP 2004048776	A	20040212	JP 1996137286	A	19960530	200413	E
			JP 2003280400	A	20030725		

Priority Applications (no., kind, date): JP 1995193257 A 19950728; JP
   1996137286 A 19960530

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 756420	A2	EN	174	105	

Regional Designated States,Original: DE FR GB

EP 756420	A3	EN			
JP 9101928	A	JA	58		
EP 756420	B1	EN			

Regional Designated States,Original: DE FR GB

DE 69604251	E	DE			Application EP 1996305432
					Based on CPI patent EP 756420
JP 3471526	B2	JA	52		Previously issued patent JP 09101928
JP 2004048776	A	JA	64		Division of application JP 1996137286

  Alerting Abstract EP A2
   The hypertext multimedia appts. includes an input unit (111) and a
display (112). Operating commands are generated by hyperlink selection
using the display unit. A storage unit stores data from a hypervideo clip
composed of subject matter and scenario data. The subject and scenario data

are read from storage.

Reference video clip data is continuously supplied to the data display
unit's as they are read from storage. Data transfer commands are
selectively generated to acquire specific subject matter of the clip at
times according to a frame number count. Video data is transferred to the
display at a real-time transmission rate permitting continuous motion of
the video data.

ADVANTAGE - Avoids substantial time delay between selection of multimedia
data and playing of the data.

Title Terms/Index Terms/Additional Words: INFORMATION; PROVISION; APPARATUS
; STORAGE; UNIT; CLIP; SELECT; USER; CONTINUOUS; SUPPLY; REFERENCE; DATA;
DISPLAY

Class Codes

International Classification (Main): H04N-007/00
International Classification (+ Attributes)

IPC +	Level	Value	Position	Status	Version
G06F-0012/00	A	I	F	R	20060101
G06F-0013/00	A	I	L	R	20060101
G06F-0017/30	A	I		R	20060101
G06F-0019/00	A	I	L	R	20060101
G06Q-0010/00	A	I	L	R	20060101
G06Q-0030/00	A	I	L	R	20060101
G06Q-0050/00	A	I	L	R	20060101
H04N-0005/91	A	I	L	R	20060101
H04N-0005/93	A	I	L	R	20060101
H04N-0007/16	A	I	L	R	20060101
G06F-0012/00	C	I	F	R	20060101
G06F-0013/00	C	I	L	R	20060101
G06F-0017/30	C	I		R	20060101
G06F-0019/00	C	I	L	R	20060101
G06Q-0010/00	C	I	L	R	20060101
G06Q-0030/00	C	I	L	R	20060101
G06Q-0050/00	C	I	L	R	20060101
H04N-0005/91	C	I	L	R	20060101
H04N-0005/93	C	I	L	R	20060101
H04N-0007/16	C	I	L	R	20060101

US Classification, Issued: 707502, 345302

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-J05B4F; T01-J30

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...various client terminals can access multimedia data stored at a server
computer, or can exchange **electronic mail** items each **consisting of**
a set of multimedia data (101) in conjunction with corresponding scenario
data, or can post...

...various client terminals can access multimedia data stored at a server
computer, or can exchange **electronic mail** items each consisting of a
set of **multimedia data** in conjunction with corresponding scenario data,
or can post messages on a "notice board" hypertext...
Claims:
...video clip of said hypervideo clip, said scenario data including
information specifying times of starting **playing** of respective ones of
said monomedia **data** items **other** than said reference **video** clip, **said**
starting times being specified in **terms** of frame numbers of said
reference video clip;</br> means responsive to said operating commands
for reading out, from said data storage...

...said hypervideo clip, said scenario data including information
specifying times of starting playing of respective **ones** of said monomedia
data items **other** than said **reference** video clip, said starting times
being specified in **terms** of frame numbers of said reference video
clip;</br> means responsive to said operating commands for...being

connected by hyperlinks to said hypertext page data, said scenario reference data including storage **location** information for respective scenario data files of said hypervideo clips within second data storage means...

...reference data;second data service means (150), including said second data storage means (151) having **stored** therein data constituting said hypervideo clips, responsive to second data transfer commands for selectively reading...
...clip which has been preassigned as a reference video clip, said scenario data including storage **location** information for said subject matter data files with respect to said second data storage means...

...information including times of starting playing the contents of respective ones of said subject matter **data** files **other** than **said** reference **video** clip, said starting times being specified in **terms** of frame numbers of said reference video clip;data **input** /output means (110) including input means (111) operable by a user for inputting operating commands and data display means (112) for playing a plurality of types of monomedia data **including** at least video **data** and **text** **data**, said operating commands being generated by hyperlink selection from a **page** of hypertext data which is currently being displayed by said data display means (112);information...

16/5/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO

02743466   **Image available**
BACK-UP DEVICE FOR CONSULTATION OF DICTIONARY

PUB. NO.:   01-041066 [JP 1041066 A]
PUBLISHED: February 13, 1989 (**19890213)**
INVENTOR(s): OZAKI MASAHARU
              MATSUNAGA YOSHIBUMI
APPLICANT(s): FUJI XEROX CO LTD [359761] (A Japanese Company or
              Corporation), JP (Japan)
APPL. NO.:   62-197219 [JP 87197219]
FILED: August 06, 1987 (19870806)
INTL CLASS: [4] G06F-015/38
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications); 30.2
              (MISCELLANEOUS GOODS -- Sports & Recreation)
JOURNAL: Section: P, Section No. 878, Vol. 13, No. 231, Pg. 121, May
              29, 1989 (19890529)

ABSTRACT

PURPOSE: To facilitate dictionary consulting job for translation and to
effectively use time by retrieving the divided words out of the dictionary
data and inputting the dictionary information into the input document.

CONSTITUTION: An electronic dictionary retrieving device 2 includes an
input document analyzing part 22 which divides the document supplied from a
communication means for each **word**, a dictionary retrieving part 23 which
retrieves the divided **words** out of the dictionary data, and a dictionary
information **inserting** part 24 which **inserts** the retrieved dictionary
information into the input documents. In **other** **words**, when a
dictionary consulting request is received from a terminal equipment 1 by an
electronic **mail** in the form of a sentence, the device 2 sends a
document added with the dictionary information back to a user by an
electronic **mail** in reply to a request. Thus it is possible to consult a
dictionary for unknown words in the sentences without consulting the
dictionary for each word. As a result, the sentences can be easily
understood and the time needed for return of the documents can be
effectively utilized.

16/5/2   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0015220044 - Drawing available
WPI ACC NO: 2005-570082/200558
Related WPI Acc No: 2003-247528
XRPX Acc No: N2005-467475
Online information retrieval method involves authenticating user identifier
and password input during login of server, before providing requested data
to user, and terminating log-in session after completion of data retrieval
Patent Assignee: NEC CORP (NIDE)
Inventor: TANAKA M
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20050171957	A1	20050804	US 2002162880	A	20020606	200558	B
			US 200594205	A	20050331		

Priority Applications (no., kind, date): JP 2001174761 A 20010608

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050171957	A1	EN	28	11	Division of application US 2002162880

Alerting Abstract US A1
  NOVELTY - A registration screen is provided to user in response to
retrieval request. The screen with data entered by user, is transmitted to

server. The identifier (ID) and password are provided to user terminal, after registering user data. The user ID and password input during login of server, is authenticated before providing requested data to user, and the log-in session is terminated after completion of data retrieval.
DESCRIPTION - An INDEPENDENT CLAIM is also included for storage medium storing online information retrieval program
USE - For retrieving information from server, through internet.
ADVANTAGE - Efficiently retrieves information from server using simple technique, with reduced load access, by narrowing-down the information search process during retrieval.
DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the information retrieval registration screen of user terminal.

Title Terms/Index Terms/Additional Words: INFORMATION; RETRIEVAL; METHOD; AUTHENTICITY; USER; IDENTIFY; PASSWORD; INPUT; SERVE; REQUEST; DATA; TERMINATE; LOG; SESSION; AFTER; COMPLETE

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0017/30 A I   R 20060101
  G06F-0017/30 C I   R 20060101
US Classification, Issued: 70710

File Segment: EngPI; EPI;
DWPI Class: T01; P15; P53
Manual Codes (EPI/S-X): T01-N02B1B; T01-N03A2; T01-S03

 16/3,K/3   **(Item 2 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0014564521 - Drawing available
WPI ACC NO: 2004-746479/200473
XRPX Acc No: N2004-589679
 Electronic   mail **device e.g. cellular phone obtains** keyword from **received mail, and searches for** additional information **corresponding to obtained** keyword **, for automatically** adding **searched** additional information to e-mail
Patent Assignee: FUJITSU LTD (FUIT)
Inventor: MASUDA T; TOGAWA Y
Patent Family (2 patents, 2 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
US 20040199500 A1   20041007 US 2004802863   A   20040318 200473 B
JP 2004334305   A   20041125 JP 2003125561   A   20030430 200477 E

Priority Applications (no., kind, date): JP 2003125561 A 20030403; JP
  2003125561 A 20030430

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20040199500 A1   EN   25 15
JP 2004334305   A   JA   22

 Electronic   mail **device e.g. cellular phone obtains** keyword from **received mail, and searches for** additional information **corresponding to obtained** keyword **, for automatically** adding **searched** additional information to e-mail

Original Titles:
  ELECTRONIC MAIL DEVICE AND INFORMATION ADDITION PROGRAM...

  ... Electronic mail device

  Alerting Abstract ...NOVELTY - A keyword extraction unit obtains a keyword from the **electronic mail** to be processed. A search unit searches for the additional information corresponding to the obtained **keyword** , from a storage unit stored with candidates for the **additional information** to the mail. An addition unit automatically **adds** the searched **additional information** to the **electronic mail** . ...USE -

Electronic mail device such as personal computer (PC), cellular phone
, personal handy phone system (PHS) and personal digital assistant (PDA...

...DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the
electronic mail device.

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
  To provide an electronic mail device, an information adding
program for an electronic mail and an information adding method for
an electronic mail that are capable of saving, when sending the
electronic mail, a labor for transmitting the mail by automatically
adding information related to a text that is to be
transmitted. An input of an electronic mail created by a user is
accepted, a keyword is acquired from the electronic mail,
additional information corresponding to the keyword is searched for
from an additional candidate storage unit stored with candidates for...

...transmitted and received in the past, and the searched additional
information is added to the electronic mail.
Claims:
  What is claimed is: 1. An electronic mail device comprising:
a mail accepting unit accepting an input of an electronic mail as a
processing object; a keyword extraction unit obtaining a keyword from
the electronic mail; a search unit searching for additional
information corresponding to the keyword from an additional
candidate storage unit stored with candidates for the additional
information to the mail, etc. processed in the past; and an adding
unit adding the searched additional information to the
electronic mail as the processing object.

  16/3,K/4   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013568457 - Drawing available
WPI ACC NO: 2003-662789/ **200362**
XRPX Acc No: N2003-529031
  Electronic mail information processing method involves acquiring
information related to existing topic based on weight of characteristic
word, from which information related to user's input keyword is searched
Patent Assignee: SAITO M (SAIT-I); SONY CORP (SONY); YAMAMOTO N (YAMA-I)
Inventor: SAITO M; YAMAMOTO N
Patent Family (3 patents, 2 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
US 20030140309 A1   20030724 US 2002316762   A   20021212 200362 B
JP 2003242176   A   20030829 JP 2002147225   A   20020522 200366 E
US 7289982   B2   20071030 US 2002316762   A   20021212 200772 E

Priority Applications (no., kind, date): JP 2001379511 A 20011213; JP
  2002147225 A 20020522; US 2002316762 A 20021212

Patent Details
Number   Kind Lan   Pg   Dwg   Filing Notes
US 20030140309 A1   EN   59   42
JP 2003242176   A   JA   34

  Electronic mail information processing method involves acquiring
information related to existing topic based on weight of characteristic...

  Alerting Abstract ...USE - For processing information related to
documents of electronic mail .

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
 An information processing apparatus is disclosed that presents **related**
information about existing document **information** and about specific
document information. The apparatus **includes** : an extracting element for
extracting first and second characteristic 1words from respective existing
and specific document information; a weight calculating element for
calculating first and...

...processing related information about existing document information and
specific document information is provided. The apparatus **includes** : an
acquiring element for acquiring the **related** **information** corresponding
to the existing document information. The acquiring is based on firstly, a
first characteristic **word** extracted by an extracting element, and
secondly a first weight modified by a weight modifying...
Claims: Basic Derwent Week: **200362**

 16/3, K/5 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013499523 - Drawing available
WPI ACC NO: 2003-592049/ **200356**
XRPX Acc No: N2003-471482
 E - mail **production apparatus generates answer** sentence **with respect to**
question sentence **which is generated by extracting important** sentence
related **to document** text , **based on analysis result and** inserts **answer**
sentence **in document**
Patent Assignee: RICOH KK (RICO)
Inventor: ITO A
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
JP 2003203070   A   20030718 JP 2002587   A   20020107 200356 B

Priority Applications (no., kind, date): JP 2002587   A 20020107

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
JP 2003203070   A   JA   7   4

 E - mail **production apparatus generates answer** sentence **with respect to**
question sentence **which is generated by extracting important** sentence
related **to document** text , **based on analysis result and** inserts **answer**
sentence **in document**

Original Titles:
 ELECTRONIC **MAIL** CREATING DEVICE AND METHOD, AND COMPUTER READABLE
RECORDING MEDIUM STORING **ELECTRONIC** **MAIL** CREATING PROGRAM

 Alerting Abstract ... e - mail **generation** method ; and computer
readable storage medium storing **e - mail** generation program
 ...

 ...USE - **E - mail** production apparatus.
 ...

 ...DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the **e -**
mail production apparatus. (Drawing includes **non - English** language text

Original Publication Data by Authority

Argentina...
Basic Derwent Week: **200356** ...

 16/3, K/6 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013341480 - Drawing available
WPI ACC NO: 2003-429103/ **200340**
Related WPI Acc No: 2003-417377; 2003-417380; 2003-429040; 2003-429105
XRPX Acc No: N2003-342552
**Computer readable medium for digital multimedia delivery system, generates
content availability notification forms which are routed to user, using
content schedule and availability analysis module output**
Patent Assignee: ASMUSSEN M L (ASMU-I); DISCOVERY COMMUNICATIONS INC
  (DISC-N); MCCOSKEY J S (MCCO-I); SWART W D (SWAR-I)
Inventor: ASMUSSEN M L; MCCOSKEY J S; SWART W D
Patent Family (7 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030028884	A1	20030206	US 2001920723	A	20010803	200340	B
			US 2001977488	A	20011016		
WO 2003034704	A2	20030424	WO 2002US32756	A	20021016	200340	E
EP 1438650	A2	20040721	EP 2002784096	A	20021016	200447	E
			WO 2002US32756	A	20021016		
AU 2002347885	A1	20030428	AU 2002347885	A	20021016	200460	E
MX 2004003394	A1	20040701	WO 2002US32756	A	20021016	200545	E
			MX 20043394	A	20040412		
JP 2005536077	W	20051124	WO 2002US32756	A	20021016	200581	E
			JP 2003537297	A	20021016		
AU 2002347885	A8	20051013	AU 2002347885	A	20021016	200611	E

Priority Applications (no., kind, date): US 2001920723 A 20010803; US
  2001977488 A 20011016

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030028884	A1	EN	22	9	C-I-P of application US 2001920723
WO 2003034704	A2	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
  BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
  IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
  NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN
  YU ZA ZM ZW
Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI
  FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG
  ZM ZW

EP 1438650	A2	EN		PCT Application WO 2002US32756	
				Based on OPI patent WO 2003034704	

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI
  FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

AU 2002347885	A1	EN		Based on OPI patent WO 2003034704	
MX 2004003394	A1	ES		PCT Application WO 2002US32756	
				Based on OPI patent WO 2003034704	
JP 2005536077	W	JA	33	PCT Application WO 2002US32756	
				Based on OPI patent WO 2003034704	
AU 2002347885	A8	EN		Based on OPI patent WO 2003034704	

   Alerting Abstract 0 ...USE - For providing audible notification, e - mail
notification, instant text message, **pager**   and other wireless message,
automated telephone notification and on-screen pop-up window or icon,
related...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...that creates an electronic search request. The search request may be
augmented by using a **content** suggestion engine to **add   additional**
search **terms** and **descriptions** to the search **request** . **The** aggregator
 may also **include** a decoder that decodes program content and program
metadata from remote sources for storage at...
Claims: Basic Derwent Week: **200340**

0013164816 - Drawing available
WPI ACC NO: 2003-247734/ **200324**
XRPX Acc No: N2003-196941
Collaborative knowledge management system e.g. for Internet chat rooms, has session manager to receive and buffer data object which is supplied to API server to define set of relationships associated with object
Patent Assignee: PORTRIS INC (PORT-N)
Inventor: HENDERSON C E; KIA O E
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030009536	A1	20030109	US 2001899534	A	20010706	200324	B

Priority Applications (no., kind, date): US 2001899534 A 20010706

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030009536	A1	EN	17	12	

Original Publication Data by Authority
Argentina

Assignee name & address:
Original Abstracts:
...collecting data objects from and providing data objects to respective application programs including, for example, **word processing**, spreadsheet, graphics, **e - mail**, general **ledger**, **ERP** and **other** programs and utilities. **The data** objects are associated **with** respective relationships identifying **other data** objects, applications **and users** (whereby users **include**, but are not **limited** to people, machines and software). A set of rules defines how the data objects are...
Claims: Basic Derwent **Week:** **200324**

16/3,K/8 (Item 7 from file: 350)

0012980618 - Drawing available
WPI ACC NO: 2003-058100/ **200305**
XRPX Acc No: N2003-045116
Spell check method for e - mail composing application, involves comparing entered word to word list and indicating word as correctly spelled word, if match between word and word list is found
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: GHAISAS D; MONTERO J L; REYNAR J
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020143828	A1	20021003	US 2001818157	A	20010327	200305	B
US 7032174	B2	20060418	US 2001818157	A	20010327	200627	E

Priority Applications (no., kind, date): US 2001818157 A 20010327

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020143828	A1	EN	17	10	

Spell check method for e - mail composing application, involves comparing entered word to word list and indicating word as correctly spelled...

Alerting Abstract ...Computer readable medium for storing instructions for recognizing correct spelling of word; Spell checker; and E - mail application program for sending **and receiving e - mail** notes.
...

...USE - For **e - mail** composing application in computer system, etc.
...

...The figure shows the block diagram of the word processor, spell checking component and an **e - mail** .

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
  The correct spelling of resolved **email** names is automatically **stored** in a custom dictionary. Thereafter, a spell checker will recognize the name during the spell...
...dictionary and the name will not be incorrectly marked as a spelling error. When an **email** editor resolves an **entered** **email** name, the **email** **editor** checks an **address** book or **email** name cache to **determine** whether there is an **email** address and/or **an** **email** display name corresponding **to** the name. The display name **will** be used to replace the **email** name that the **user** entered into the TO field. Once an **email** name has been **resolved** and the display name is provided in the TO field, the **email** editor will make **the** name available for adding to a custom dictionary. Once the display name string has been added to the custom dictionary, the **email** editor and any **other** client of the custom dictionary (e.g., a word processor) will recognize the name as being properly spelled and the name will not be incorrectly identified as a misspelled **word** . Additionally, the display **name** string can be **added** to any **other** **repository** of **text** **strings** , such as **an** auto-completion database and a smart-tags database...

...The correct spelling of resolved **email** names is automatically stored in a custom dictionary. **Thereafter** , a spell checker will recognize the name during the spell checking process, because the name...

...dictionary and the name will not be incorrectly marked as a spelling error. When an **email** editor resolves an entered **email** name, the **email** **editor** checks an address book **or** **email** name **cache** to determine whether there is an **email** address and/or an **email** display name corresponding **to** the name. The display **name** **will** be used to replace the **email** name that the user entered into the TO **field** . Once an **email** name has been resolved and the display name **is** provided in the TO field, the **email** editor will make the name available for adding **to** a custom dictionary. Once the display name string has been added to the custom dictionary, the **email** editor and any other client of the custom **dictionary** (e.g., a word processor) will recognize the name as being properly **spelled** and the name will not be incorrectly identified as a misspelled **word** . Additionally, the display name string can be **added** **to** any **other** repository of **text** strings, such **as** an auto- **completion** database and **a** smart-tags database.
Claims:
...is: 1. A method for recognizing the correct spelling of a word associated with an **email** application, the method comprising: receiving an indication that an **email** name has been entered into a first field;resolving the **email** name to a display name, automatically adding the **display** name to a custom dictionary and at least one module consisting **essentially** of a spell checker module, auto-completion module, and a smart-tags **module** if the display name is identified as a new word;receiving an indication that text...
Basic Derwent Week: **200305**

  16/3,K/9   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0012893303 - Drawing available
WPI ACC NO: 2002-752842/ **200282**
XRPX Acc No: N2002-592899
Information extracting system for voice mail system, extracts matching symbols, numbers, letters and words corresponding to phrases to be identified in voice mail message
Patent Assignee: HORVATH S (HORV-I); KASVAND T (KASV-I); MITEL KNOWLEDGE
   CORP (MTLC); MITEL NETWORKS CORP (MTLC)
Inventor: HORVATH S; KASVAND T

Patent Family (6 patents, 3 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
GB 2373670	A	20020925	GB 20016960	A	20010320	200282	B
CA 2375410	A1	20020920	CA 2375410	A	20020308	200282	E
US 20020196910	A1	20021226	US 2002101083	A	20020318	200304	E
US 6785367	B2	20040831	US 2002101083	A	20020318	200457	NCE
CA 2375410	C	20050906	CA 2375410	A	20020308	200560	E
GB 2373670	B	20050921				200563	E

Priority Applications (no., kind, date): GB 20016960 A 20010320; US
   2002101083 A 20020318

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
GB 2373670	A	EN	18	4	
CA 2375410	A1	EN			
CA 2375410	C	EN			

Original Titles:
Method and apparatus for extracting voiced telephone numbers and email
addresses from voice mail messages...

...Method and apparatus for extracting voiced telephone numbers and email
addresses from voice mail messages...

...Method and apparatus for extracting voiced telephone numbers and email
addresses from voice mail messages

Alerting Abstract ...ADVANTAGE - Enables user to extract telephone
numbers and e - mail addresses from voice mail message without replaying
voice mail message, by extracting matching symbols, numbers...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
The present invention relates to a system for automatically identifying
enunciation of telephone numbers and email addresses in voice mail
messages for presentation to a user via either voice or text, without the
user being required to replay the message. Furthermore, according to the
invention the extracted telephone number or email addresses may be
forwarded to an application for further processing (e.g. to dial the
extracted number, add the email address and/or telephone number to a
contacts database, etc.) The user may specify text strings to be searched
(other than telephone numbers and email addresses). Thus, a user can
specify certain words such as "extension", " email ", etc., in order to
qualify the extracted number or email address information, or words
such as "urgently" or "immediately" to identify important voice mail
messages...

...The present invention relates to a system for automatically identifying
enunciation of telephone numbers and email addresses in voice mail
messages for presentation to a user via either voice or text, without the
user being required to replay the message. Furthermore, according to the
invention the extracted telephone number or email addresses may be
forwarded to an application for further processing (e.g. to dial the
extracted number, add the email address and/or telephone number to a
contacts database, etc.) The user may specify text strings to be
searched (other than telephone numbers and email addresses). Thus, a
user can specify certain words such as "extension", " email ", etc.,
in order to qualify the extracted number or email address
information, or words such as "urgently" or " immediately " to identify
important voice mail messages.
Claims: Basic Derwent Week: 200282

 16/3,K/10   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPI X
(c) 2008 The Thomson Corporation. All rts. reserv.

0012793299 - Drawing available
WPI ACC NO: 2002-649089/ **200270**
XRPX Acc No: N2002-513702
 E - mail method through mobile telephone, involves preparing e - mail
consisting of text data corresponding to audio input and appended data of
format other than text data
Patent Assignee: FUJITSU GENERAL LTD (GENH)
Inventor: FUJIWARA N
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 2002218092	A	20020802	JP 200111487	A	20010119	200270	B

Priority Applications (no., kind, date): JP 200111487 A 20010119

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2002218092	A	JA	11	5	

 E - mail method through mobile telephone, involves preparing e - mail
consisting of text data corresponding to audio input and appended data of
format other than...

 Alerting Abstract ...recognizer which recognizes text data corresponding
to input audio signal. A processor (20) prepares an e - mail which
consists of the text data appended with mail data such as word processor
data and spread sheet data. A memory (21) stores the e - mail for
transmission. DESCRIPTION - An INDEPENDENT CLAIM is included for e - mail
device...

...USE - For transmitting or receiving e - mail using mobile telephone
through communication network...

...ADVANTAGE - Enables transmitting and receiving e - mail which
includes mail data such as word processor data of format other than
text mail...

...DESCRIPTION OF DRAWINGS - The figure shows the block diagram of e -
mail device. (Drawing includes non-English language text...

Original Publication Data by Authority

Argentina...
Basic Derwent Week: **200270** ...

 16/3,K/11 (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0012771139 - Drawing available
WPI ACC NO: 2002-625102/ **200267**
Method for automatically transmitting corresponding keyword to user e -
mail and for repeat learning
Patent Assignee: LEE S W (LEES-I)
Inventor: LEE S W
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
KR 2002025612	A	20020404	KR 200057546	A	20000929	200267	B

Priority Applications (no., kind, date): KR 200057546 A 20000929

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2002025612	A	KO	1	10	

Method for automatically transmitting corresponding keyword to user e -
mail and for repeat learning

 Alerting Abstract ...NOVELTY - A method for automatically transmitting

corresponding keyword to user **e - mail** and for repeat learning is
provided to construct a search learning program in the education...
DESCRIPTION - Related data having a high-quality accessing property with
respect to a misspell **word** and a misprinted spelling may be searched
based on a large quantity of databases. A manager operating system capable
of **appending**, deleting, and changing **related data** is provided when
new **data** are inputted or a regulation/item is changed. When a **word** /
phrase is searched on an Internet web page, orthography and a spacing word
regulation with respect...

Original Publication Data by Authority

Argentina...
Basic Derwent Week: **200267** ...

 16/3, K/12   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0012248624 - Drawing available
WPI ACC NO: 2002-188443/ **200224**
XRPX Acc No: N2002-142883
Computerized dating agency for marriages has view confirming ability
Patent Assignee: KINO S (KINO-I)
Inventor: KINO S
Patent Family (5 patents, 27 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002003279	A1	20020110	WO 2001JP5750	A	20010702	200224	B
AU 200169431	A	20020114	AU 200169431	A	20010702	200237	E
EP 1316902	A1	20030604	EP 2001947797	A	20010702	200337	E
			WO 2001JP5750	A	20010702		
US 20030144870	A1	20030731	WO 2001JP5750	A	20010702	200354	E
			US 2002312815	A	20021231		
JP 2002507276	X	20031007	WO 2001JP5750	A	20010702	200368	E
			JP 2002507276	A	20010702		

Priority Applications (no., kind, date): JP 2000237767 A 20000701

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002003279	A1	JA	53	12	

National Designated States,Original: AU CA CN DE ES GB JP NZ RU US
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE
    IT LU MC NL PT SE TR
AU 200169431   A   EN   Based on CPI patent   WO 2002003279
EP 1316902   A1 EN   PCT Application WO 2001JP5750
                                     Based on CPI patent   WO 2002003279
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE
    IT LI LU MC NL PT SE TR
US 20030144870   A1 EN   PCT Application WO 2001JP5750
JP 2002507276   X   JA   PCT Application WO 2001JP5750
                                     Based on CPI patent   WO 2002003279

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...information, to input a sense of world and view of values of the member
by **sentences** ; and storing the input **sentences** ; **urging** the member, who
is in the process of inputting self **information**, to input **other**
information on the member; **and** storing the **input information** ; urging
a business operator to **add** an alternative question for urging the member,
who is in the process of searching members...

...input as the senses of world and views of values; and outputting the
alternative question **added** to the **sentences** ; urging the member to
answer the alternative question; reading **other information** on **the**
member of **the** opposite sex if it is determined that the answer of the

member is correct; and...

...the solution or the like and the translation to the desired destination over a predetermined e-mail. Basic Derwent Week: **200224**

 16/3,K/13   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0010977195
WPI ACC NO: 2001-601390/ **200168**
Related WPI Acc No: 2002-187499; 2002-224023
XRPX Acc No: N2001-448608
Computer implementation for retrieval and analysis of evidence stored in computer readable media, involves copying located investigator interested internet related identifiers with related information to output file
Patent Assignee: NEW TECHNOLOGIES ARMOR INC (NEWT-N)
Inventor: ANDERSON M R
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6279010	B1	20010821	US 199893353	P	19980720	200168	B
			US 1999228700	A	19990112		

Priority Applications (no., kind, date): US 199893353   P 19980720; US 1999228700 A 19990112

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 6279010	B1	EN	17	8	Related to Provisional	US 199893353

   Alerting Abstract ...computer-readable media. A greatly reduced amount of information containing only investigative information such as e-mail address, uniform resource located (URL) and file name is presented to an investigator.

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...that is, the system writes output when only when certain characters appear in the ambient **data** within a specified proximity to **other** characters. The characters can **include including** symbols, abbreviations, or **words** , specified either individually or on a pre-compiled list. Exclusionary rules can also eliminate firewall...
Claims: Basic Derwent Week: **200168**

 16/3,K/14   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0010823837 - Drawing available
WPI ACC NO: 2001-441041/ **200147**
XRPX Acc No: N2001-326277
Internet protocol address providing system for data resource in network, has server which stores Internet protocol address and identifying factor for data resource
Patent Assignee: WEB2P INC (WEBT-N)
Inventor: FROMM A; SAGI M
Patent Family (2 patents, 91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001014985	A1	20010301	WO 2000US21070	A	20000803	200147	B
AU 200065115	A	20010319	AU 200065115	A	20000803	200147	E

Priority Applications (no., kind, date): US 1999382799 A 19990825

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes

WO 2001014985   A1 EN   35   4
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
   PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200065115   A EN   Based on OPI patent   WO 2001014985

   Alerting Abstract ...the data resource, has IP address and is connected
to Internet (34). The identifying factor **includes** a symbolic name or
keyword **related** to the **data** resource. The requesting software
interface is a web browser or FTP client. An INDEPENDENT CLAIM...

...USE - For registering data resource through Internet, intranet,
extranet, for providing **e - mail** services, FTP services...

Original Publication Data by Authority

ArgentinaBasic Derwent Week: **200147**

 16/3,K/15   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0010115482   - Drawing available
WPI ACC NO: 2000-423070/ **200036**
XRPX Acc No: N2000-315725
**Natural language database forming method involves forming object comprising
syntactic and semantic information from each tagged word of text
information and placing formed object oriented relational database**
Patent Assignee: LEXEME CORP (LEXE-N)
Inventor: CLIPPINGER J H; INGRIA R; PUSTEJOVSKY J D
Patent Family (3 patents, 88 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
WO 2000033216   A1   20000608 WO 1999US28226   A   19991129   200036   B
AU 200019263   A   20000619 AU 200019263   A   19991129   200044   E
EP 1151401   A1   20011107 EP 1999962917   A   19991129   200168   E
                               WO 1999US28226   A   19991129

Priority Applications (no., kind, date): US 1998110190 P 19981130; US
  1999163345 P 19991103; US 1999433630 A 19991103

Patent Details
Number   Kind Lan   Pg   Dwg   Filing Notes
WO 2000033216   A1   EN   36   2
National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA
   CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
   KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
   SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200019263   A   EN   Based on OPI patent   WO 2000033216
EP 1151401   A1   EN   PCT Application WO 1999US28226
                                     Based on OPI patent   WO 2000033216
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
   IE IT LI LT LU LV MC MK NL PT RO SE SI

   Alerting Abstract ...NOVELTY - The text information containing related
words received from publications, **e - mail** , newspapers, news feeds is
provided. Each word of text information is tagged. An object comprising...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
 A natural language database forming method. The method **includes**
providing text **information** (**103**) comprising **a** **plurality** of **related**

words . A step of tagging (107) each word in the text information
is also included. The method forms an object (125) that has syntactic
information and semantic...

...A natural language database forming method. The method includes
providing text information (103) comprising a plurality of related
words . A step of tagging (107) each word in the text
information is also included . The method forms an object (125) that
has syntactic information and semantic information from each word in the
text information. The object is placed or mapped into an object oriented
relational...
Claims: Basic Derwent Week: 200036

  16/3,K/16   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0010049471 - Drawing available
WPI ACC NO: 2000-354915/ 200031
XRPX Acc No: N2000-266019
Similar information discrimination assistance apparatus classifies
similarity between information based on similarity of each evaluation unit
Patent Assignee: FUJI XEROX CO LTD (XERF)
Inventor: FUKUSHIMA H; KATSURABAYASHI H
Patent Family (2 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
JP 2000112949   A   20000421 JP 1998276313   A   19980930 200031 B
JP 3921837   B2   20070530 JP 1998276313   A   19980930 200737 E

Priority Applications (no., kind, date): JP 1998276313 A 19980930

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
JP 2000112949   A   JA   15   20
JP 3921837   B2   JA   21   Previously issued patent   JP 2000112949

   Alerting Abstract ...the content of entire information group is evaluated
as pricing vector (4b), during analysis of keyword group for every
evaluation unit. The mutually similar information is classified and
displayed suitably. An INDEPENDENT CLAIM is also included for similar
information discrimination assistance program..

...USE - For classification of various information obtained from
information retrieval service, electronic mail , electronic newspaper,
etc in Internet...

Original Publication Data by Authority

Argentina...
Basic Derwent Week: 200031 ...

  16/3,K/17   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0008875694 - Drawing available
WPI ACC NO: 1998-423711/ 199836
XRPX Acc No: N1998-331008
 E - mail reception guiding method - involves extracting information
related to user from various information included in E - Mail based on
predetermined guide rule
Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)
Inventor: ASANO H; KATO T; TAKAGI S
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
JP 10177529   A   19980630 JP 1997207000   A   19970801 199836 B

Priority Applications (no., kind, date): JP 1996276612 A 19961018

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
JP 10177529   A   JA   12   11

   E - mail reception guiding method...
...involves extracting information related to user from various information
included in E - Mail based on predetermined guide rule

Original Titles:
ELECTRONIC INCOMING GUIDANCE METHOD AND DEVICE THEREFOR, AND STORAGE MEDIUM
STORING ELECTRONIC   MAIL INCOMING GUIDANCE PROGRAM

   Alerting Abstract ...The method involves extracting the information
related to the user, from various information included in E - mail
based on predetermined guide rule. Then sentence generation is carried
out corresponding to the extracted information and it is displayed...

Original Publication Data by Authority

Argentina...
Basic Derwent Week: 199836 ...

   16/3, K/18   (Item 17 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0008706571 - Drawing available
WPI ACC NO: 1998-246980/ 199822
XRPX Acc No: N1998-195670
 Electronic   mail system with provision for voice output - displays
attribute information of electronic   mail in terminal and also outputs
attribute information through telephone
Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)
Inventor: ASANO H; ICHII A; MATSUOKA K; TAKAGI S
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
JP 10078923   A   19980324 JP 1996234522   A   19960904 199822 B

Priority Applications (no., kind, date): JP 1996234522 A 19960904

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
JP 10078923   A   JA   11   14

 Electronic   mail system with provision for voice output...
...displays attribute information of electronic   mail in terminal and
also outputs attribute information through telephone

Original Titles:
 ELECTRONIC   MAIL SYSTEM

   Alerting Abstract ...The system includes a reception processing unit that
isolates the header of an electronic   mail . A header extraction unit
extracts the text in the header. An attribute information extract keyword
...

...A text analyzer (45) analyses the text of the header, to acquire a word
 information. An updating unit (50) adds the expanded attribute
information to the header. A receiving mail box stores the electronic
along with the attribute information. A terminal (8) displays the attribute
information and the electronic   mail information. The information is
output to a telephone (95...

...ADVANTAGE - Enables displaying attribute information of electronic
mail . Outputs attribute information through telephone easily. Eases
identification of emergency mail.
Original Publication Data by Authority

Argentina...

Basic Derwent Week: **199822** ...

 16/3,K/19   (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0007955480 - Drawing available
WPI ACC NO: 1997-045399/ **199705**
Related WPI Acc No: 1997-135129
XRPX Acc No: N1997-037726
**Data processing apparatus e.g. for speech recognition engine output -
displays recognised words or characters which are stored as file with
corresponding audio data, with link data formed to link position of words
or characters in file and position of corresponding audio component**
Patent Assignee: ALLVOICE COMPUTING PLC (ALLV-N)
Inventor: CORBETT S N; DANIEL N J; HEARD A J; MITCHELL J C
Patent Family (9 patents, 7 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
GB 2302199	A	19970108	GB 199619932	A	19960924	199705	B
GB 2302199	B	19970514	GB 199619932	A	19960924	199722	E
WO 1998013754	A2	19980402	WO 1997GB2591	A	19970924	199820	E
AU 199743138	A	19980417	AU 199743138	A	19970924	199834	E
US 5799273	A	19980825	US 1996720373	A	19960927	199841	NCE
US 5857099	A	19990105	US 1996720373	A	19960927	199909	NCE
			US 1997896105	A	19970717		
US 20020099542	A1	20020725	WO 1997GB2591	A	19970924	200254	E
			US 1999275287	A	19990324		
			US 2002100546	A	20020318		
US 6961700	B2	20051101	WO 1997GB2591	A	19970924	200571	E
			US 1999275287	A	19990324		
			US 2002100546	A	20020318		
US 20060129387	A1	20060615	US 1996720373	A	19960927	200640	E
			US 1997896105	A	19970717		
			WO 1997GB2591	A	19970924		
			US 1999275287	A	19990324		
			US 2002100546	A	20020318		
			US 2005169165	A	20050628		

Priority Applications (no., kind, date): US 1997896105 A 19970717; US
   1996720373 A 19960927; GB 199619932   A 19960924

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
GB 2302199	A	EN	111	15	
WO 1998013754	A2	EN	100	15	
National Designated States,Original:					AU CA CN JP NZ US
AU 199743138	A	EN			Based on OPI patent WO 1998013754
US 5857099	A	EN			Division of application US 1996720373
US 20020099542	A1	EN			Continuation of application WO 1997GB2591
					Division of application US 1999275287
US 6961700	B2	EN			Continuation of application WO 1997GB2591
					Division of application US 1999275287
US 20060129387	A1	EN			Division of application US 1996720373
					Continuation of application US 1997896105
					Continuation of application WO 1997GB2591
					Division of application US 1999275287
					Continuation of application US 2002100546
					Division of patent US 5799273
					Continuation of patent US 5857099
					Continuation of patent US 6961700

Alerting Abstract ...USE/ADVANTAGE - E.g. word processors, presentation applications, spreadsheet applications, **electronic mail** and CAD applications etc. Permits processing of recognised words or characters without losing audio data...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...to allow processing of the recognised words as input text, including changing positions of the **recognised** words; andmeans, independent of the computer-related application, for determining positions of the **recognised** words in **the computer** -related **application** .

24/3,K/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO

07663359   **Image available**
PORTABLE TELEPHONE SET AND COMMUNICATION TERMINAL DEVICE HAVING NUISANCE
MAIL AUTOMATIC ELIMINATING FUNCTION

PUB. NO.:   2003-157218 [JP 2003157218 A]
PUBLISHED: May 30, 2003 (20030530)
INVENTOR(s): NAKA YUTAKA
              SENOO JUNYA
              NAKADA TAKESHI
APPLICANT(s): FUNAI ELECTRIC CO LTD
APPL. NO.:   2001-357076 [JP 2001357076]
FILED: November 22, 2001 (20011122)

                          ABSTRACT
... like and also to prevent needed received mail from being erroneously
eliminated.

SOLUTION: Keywords for **automatically** eliminating mail assumed to be
included in the text of received mail and the number of the keywords are
set in advance (#3). When **electronic mail** (**e-mail**) is received (YES
in #7), the received **e-mail** is stored in a memory (#8), and it is
checked whether **keywords** are included equally to or more than the set
number of keywords in its text...

24/3,K/3   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0015349280 - Drawing available
WPI ACC NO: 2005-699539/200572
Related WPI Acc No: 2005-457186; 2006-087895
XRPX Acc No: N2005-573810
Resolution list populating method for electronic mail **system, involves
tracking contact information, and resolving contact entries by providing
specific contact entry from maintained list based on weight of each entry**
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: CORTRIGHT D S; CREVIER D W; FULLERTON M W; OCONNOR J J; SPENCER J
   E; TAFOYA J E
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 6952805	B1	20051004	US 2000556223	A	20000424	200572 B

Priority Applications (no., kind, date): US 2000556223 A 20000424

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6952805	B1	EN	19	6	

Resolution list populating method for electronic mail **system, involves
tracking contact information, and resolving contact entries by providing
specific contact entry from**..

  Alerting Abstract USE - Used for populating a resolution list with
contact information in an **electronic mail** system..

...210 **Electronic mail** store...

...220 **Electronic mail**
  ...

...240 Received **email**
  ...

...250 Sent **email**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...of the present invention automatically provides dynamically generated
completion information for facilitating user input of **email** addresses or
contact **information** . This completion information is developed from a
"data store" comprised of multiple data sources such as previously sent or
received **email** , and other types **of** electronic files such as **word**
processor or spreadsheet **files** . The present invention **monitors** and uses
the **information** in the data store to automatically store, track,
maintain, and organize data entries in a dynamic "resolution list". As a
user begins to input an **email** address or contact, **the** present invention
can either automatically complete the entry using a most probable result
from the...

...can display a list of likely matches from which the user may select the
desired **email** address or contact.
Claims:
1. An electronic contact resolution method, comprising:automatically
extracting contact information **from** any of a plurality of file types
included in a data store, said data store including at least one of word
processor files, spreadsheet **files** , and presentation files;wherein
extracting the contact information **includes** **automatically** examining
the complete contents **of** **one** or more of the files in the data store and
extracting any contact information located...

24/3,K/4   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0015107707 - Drawing available
WPI ACC NO: 2005-457186/200546
Related WPI Acc No: 2005-699539; 2006-087895
XRPX Acc No: N2005-371742
**Electronic contact resolution method for communication, involves computing
weight for each contact entry in list, tracking contact information
associated with entry and resolving contact entries based on weight of
each entry**
Patent Assignee: CORTRIGHT D S (CORT-I); CREVIER D W (CREV-I); FULLERTON
    M W (FULL-I); OCONNOR J J (OCON-I); SPENCER J E (SPEN-I); TAFOYA J E
    (TAFO-I)
Inventor: CORTRIGHT D S; CREVIER D W; FULLERTON M W; OCONNOR J J; SPENCER J
    E; TAFOYA J E
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20050131888	A1	20050616	US 2000556223	A	20000424	200546	B
			US 200550156	A	20050202		

Priority Applications (no., kind, date): US 2000556223 A 20000424; US
    200550156   A 20050202

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050131888	A1	EN	20	6	Continuation of application US 2000556223

   Alerting Abstract ...NOVELTY - A contact information is **extracted** from
word processor files, spreadsheet files and presentation files contained
in data store. A list of contact...
...USE - For performing resolution of electronic contact such as user
email address used for communication...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:
...of the present invention automatically provides dynamically generated
completion information for facilitating user input of **email** addresses or
contact information. This completion information is developed from a "data
store" comprised of multiple data sources such as previously sent or
received **email** , and other types of electronic files such as **word**
processor or spreadsheet files. The present invention **monitors** and uses
the information in the data store to automatically store, track, maintain,
and organize data entries in a dynamic "resolution list". As a user begins
to input an **email** address or contact, the present invention can either
automatically complete the entry using a most...

...can display a list of likely matches from which the user may select the
desired **email** address or contact.
Claims:
...one of word processor files, spreadsheet files, and presentation
files;wherein extracting the contact information **includes** **automatically**
examining the complete contents of one or more of the files in the data
store...

  24/3,K/5   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0014689301   - Drawing available
WPI ACC NO: 2005-036889/200504
Related WPI Acc No: 2005-384541
XRPX Acc No: N2005-032254
Method for providing automatically **generated completion information**
through user interface involves adding **contact information extracted from**
items within data store and entries generated from contact information, to
dynamic list
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: CORTRIGHT D S; CREVIER D W; FULLERTON M W; OCONNOR J J; TAFOYA J
  E
Patent Family (1 patents, 1 countries)
Patent   Application
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
US 6829607   B1   20041207 US 2000557493   A 20000424 200504 B

Priority Applications (no., kind, date): US 2000557493 A 20000424

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
US 6829607   B1   EN   19   6
Method for providing automatically **generated completion information**
through user interface involves adding **contact information extracted from**
items within data store and entries generated from contact information, to
...

   Alerting Abstract ...USE - For automatically providing generated
completion information in real time with entries such as **e - mail**
address, contact information to **user** .

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...of the present invention automatically provides dynamically generated
completion information for facilitating user input of **email** addresses or
contact **information** . This completion information is developed from a
"data store" comprised of multiple data sources such as previously sent or
received **email** , and other types **of** electronic files such as **word**
processor or spreadsheet **files** . The present invention **monitors** and uses
the **information** in the data store to automatically store, track,
maintain, and organize data entries in a dynamic "resolution list". As a
user begins to input an **email** address or contact, **the** present invention
can either automatically complete the entry using a most probable result

from the...

...can display a list of likely matches from which the user may select the desired **email** address or contact.
Claims:
...documents including one or more of word processor files, spreadsheet files, and presentation files;analyzing **and extracting** contact information from the contents of items within the data store;adding the contact information...

   24/3,K/6   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0014542426 - Drawing available
WPI ACC NO: 2004-724380/200471
XRPX Acc No: N2004-574756
Keyword extracting **device for automatic application executing device, converts** character string extracted **from audio data, into** character string **of predetermined length, and corrects converted string so as to generate keyword**
Patent Assignee: CLARION CO LTD (CLAQ)
Inventor: ONOZAKI K
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
JP 2004295805   A   20041021 JP 200390463   A   20030328 200471 B

Priority Applications (no., kind, date): JP 200390463   A 20030328

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
JP 2004295805   A   JA   7   2

Keyword extracting **device for automatic application executing device, converts** character string extracted **from audio data, into** character string **of predetermined length, and corrects converted string so as to generate keyword**

Original Titles:
  KEYWORD   EXTRACTION DEVICE AND AUTOMATIC APPLICATION STARTING DEVICE

   Alerting Abstract ...NOVELTY - An extraction unit (203) performs speech recognition of audio data, and **extracts** specific **character   string** . A speech recognition unit converts **extracted   string** , into **character string** of predetermined length. A correction unit corrects the character string and generates a keyword.DESCRIPTION - An INDEPENDENT CLAIM is also **included** for **automatic** application executing device...

...USE - For **extracting   keyword** such as **electronic** - **mail** address of uniform resource locator (URL) of hypertext transfer protocol (HTTP) in automatic application executing...

...ADVANTAGE - The **keyword** is **extracted** from audio data, efficiently...

...DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the **automatic** application executing device. (Drawing **includes** non-English language text...

...200 **keyword   extracting** device...

...203 **character   string   extraction** unit...

...204 **keyword   extraction** unit...

Original Publication Data by Authority

Argentina

   24/3,K/7   (Item 5 from file: 350)

0014409915 - Drawing available
WPI ACC NO: 2004-599750/200458
XRPX Acc No: N2004-474953
**Spam mail automatic interruption method involves filtering received
electronic mail as spam mail, when predetermined SPAM keyword exists
in web page extracted, depending on uniform resource locator information**
Patent Assignee: DEEPSOFT CO (DEEP-N)
Inventor: AHN J G; HA J H; KAN S; KANG S H; HAH J H
Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 2004240945	A	20040826	JP 2003159848	A	20030604	200458	B
KR 2004072059	A	20040818	KR 20037982	A	20030208	200481	E
KR 486821	B	20050429	KR 20037982	A	20030208	200680	E

Priority Applications (no., kind, date): KR 20037982 A 20030208

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2004240945	A	JA	10	4	
KR 486821	B	KO			Previously issued patent KR 2004072059

**Spam mail automatic interruption method involves filtering received
electronic mail as spam mail, when predetermined SPAM keyword exists
in web page extracted, depending on uniform resource locator information**

   Alerting Abstract ...NOVELTY - The dynamic uniform resource locator (URL)
information included in the received **electronic - mail (e - mail)** is
extracted, and a web page related to the extracted URL is opened. The
dynamic...
USE - For automatic interruption of spam mails such as illegal
advertisements, invitation, etc., received with **e - mail** .
   ...

   ...DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining spam
mail **automatic** interruption process steps. (Drawing **includes**
non-English language text).

Original Publication Data by Authority

Argentina

 24/3,K/8   (Item 6 from file: 350)

0014040242 - Drawing available
WPI ACC NO: 2004-222421/200421
**Customer relationship management system and method using communication
network**
Patent Assignee: LEE S Y (LEES-I)
Inventor: LEE S Y
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
KR 2003088014	A	20031115	KR 200375772	A	20031029	200421	B

Priority Applications (no., kind, date): KR 200375772 A 20031029

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2003088014	A	KO	1	10	

   Alerting Abstract ...a method for the same are provided to automatically
select a honorific and an auxiliary **word** of an **extracted sentence** to
be written on an editing tool according to diverse titles set by the
customer....an information transmitting tool set by the customer from an

SMS(Short Message Service), an **e - mail**, and a facsimile. A customer
management server(300) **includes** a schedule management module(310) and an
automatic setting module(320), and inputs the congratulation message
written by the automatic setting module to...

Original Publication Data by Authority

Argentina

  24/3,K/9   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013261802 - Drawing available
WPI ACC NO: 2003-347574/200333
XRPX Acc No: N2003-278050
**Remote monitoring system of rental construction vehicle, detects position
of construction vehicle in designated area of displayed map and displays
mark showing position of vehicle, on map**
Patent Assignee: ABE N (ABEN-I); BIGRENTAL CO LTD (BIGR-N); BIKKU RENTAL
  KK (BIKK-N); KOMATSU KK (KOMS); KOMATSU SEISAKUSHO KK (KOMS); SHIKE C
  (SHIK-I)
Inventor: ABE N; SHIKE C; YOTSUYA C
Patent Family (3 patents, 2 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
JP 2003085306   A   20030320 JP 2001274118   A   20010910 200333 B
US 20030074134   A1   20030417 US 2002237981   A   20020910 200333 E
US 6879910   B2   20050412 US 2002237981   A   20020910 200525 E

Priority Applications (no., kind, date): JP 2001274118 A 20010910

Patent Details
Number   Kind Lan   Pg   Dwg   Filing Notes
JP 2003085306   A   JA   61   80

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...forth, on the construction vehicles being rented and relays such
information in the form of **electronic   mail**, for example, **to the**
rental company system as required or periodically. The rental company
system displays construction vehicles by...

...forth, on the construction vehicles being rented and relays such
information in the form of **electronic   mail**, for example, to the rental
company system **as   required** or periodically. The rental company system
displays construction vehicles by means of marks in the...
Claims:
...comprising:region designating means for designating a region;map
displaying means for displaying a map **including** the designated
region;position detecting means for **automatically** detecting the
position(s) **of** one or a plurality of remotely located objects;object
selecting means for selecting an object...

...comprising:region designating means for designating a region;map
displaying means for displaying a map **including** the designated
region;position detecting means for **automatically** detecting a position of
one of the plurality of remotely located construction machines;object
selecting...

...mark displayed on said map and corresponding to a desired base and,(b) a
user- **adjusted** range that is specified in **terms** of distance from said
desired base.

  24/3,K/10   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0012831311 - Drawing available
WPI ACC NO: 2002-689398/200274
XRPX Acc No: N2002-543690
Language identification method for e - mail text, query hits, involves comparing probability values which are normalized ratio of frequencies at which suffixes occurs in language corpus
Patent Assignee: NOVELL INC (NOVE-N)
Inventor: VAN DEN AKKER D
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6415250	B1	20020702	US 1997878264	A	19970618	200274	B

Priority Applications (no., kind, date): US 1997878264 A 19970618

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6415250	B1	EN	25	10	

Language identification method for e - mail text, query hits, involves comparing probability values which are normalized ratio of frequencies at which...

Alerting Abstract ...NOVELTY - A suffix with at least three characters at the end of a **word** is **extracted**. The probability values, which are normalized ratios of a frequencies at which the suffix occurs...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...within each language corpus corresponding to one of the plurality of represented languages. Specifically, the **automatic** language identification system **includes** a language corpus analyzer that generates, for each of a plurality of **word** endings **extracted** from at least one of the language corpuses, a plurality of probabilities associated with the...
Claims:
...plurality of languages represented by a language corpus, the method comprising the steps of :a) **parsing** a **word** from **the** language **corpus** ;b) **extracting** all suffixes from said **parsed** **words**, said suffixes being a **last** **three** characters of a **word** ;c) updating a suffix frequency **list** corresponding to the language corpus with said **extracted** suffix and a normalized frequency of occurrence of said extracted suffix in said corresponding language...

24/3,K/11   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0009966887 - Drawing available
WPI ACC NO: 2000-269171/200023
XRPX Acc No: N2000-201374
Method for labeling data records for use in an electronic mail **messaging system**
Patent Assignee: DIGITAL EQUIP CORP (DIGI)
Inventor: BIRRELL A D; SCHROEDER M; WOBBER E P
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6029164	A	20000222	US 1997876600	A	19970616	200023	B

Priority Applications (no., kind, date): US 1997876600 A 19970616

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6029164	A	EN	19	10	

Method for labeling data records for use in an electronic mail
messaging system
Original Titles:
Method and apparatus for organizing and accessing **electronic mail**
messages using labels and full text and label indexing.

Alerting Abstract ...NOVELTY - The data records are received into an
index server (250). The records are **parsed** into **words** and the **words**
are stored in a full text index. Labels are added to the data records and
...
USE - For **electronic mail** messaging in a distributed computer system..

...ADVANTAGE - An inbox label is **automatically added** when a particular
message is received. Overcomes unsatisfactory aspects of accessing mail
over a low...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...for labeling data records, data records are received in an index server.
The records are **parsed** into **words**, and the **words** are stored in a
full-text index. Labels are added to the data records and...
Claims:
A computerized method for labeling data records, comprising: receiving data
records in an index server; **parsing** the data records into **words**; **storing**
the **words** in a **full** -text index; **automatically**, when the data records
are received, **adding** labels to **the** data records and the full-text
index; accessing the data records by searching the full-text index using
queries including the words and the labels of the data records; and
automatically, **when** one of the accessed records is processed by a user
in a predefined manner for...

24/3, K/12 **(Item 10 from file: 350)**
DIALOG(R) File 350: Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0009339463 - Drawing available
WPI ACC NO: 1999-271968/199923
XRPX Acc No: N1999-203533
Application data generation method for data processor using e.g. schedule
application, memorandum application - involves choosing character
information from displayed sentence, setting attribute for selected
character information, and forwarding selected character information to
place based on set attribute
Patent Assignee: KUGIMIYA S (KUGI-I); NODA Y (NODA-I); SHARP KK (SHAF)
Inventor: KUGIMIYA H; KUGIMIYA S; NODA Y; SHUZO K; YOSHIMUNE N
Patent Family (5 patents, 3 countries)

Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
JP 11085706	A	19990330	JP 1997243019	A	19970908	199923	B
CN 1211011	A	19990317	CN 1998118881	A	19980907	199930	E
US 20010016854	A1	20010823	US 1998122991	A	19980728	200151	E
US 6336125	B1	20020101	US 1998122991	A	19980728	200207	E
CN 1120433	C	20030903	CN 1998118881	A	19980907	200550	E

Priority Applications (no., kind, date): JP 1997243019 A 19970908
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 11085706	A	JA	13	15	

Alerting Abstract ...in a document even if the document is not an
existing document e.g. received **electronic mail**. DESCRIPTION OF
DRAWING(S) - The figure shows the exterior perspective diagram of the
application data...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...plurality of different types of attributes used by said application,
wherein said designating includes causing **a** **pop** -up menu to be displayed
upon **detection** of removal of the input pen from the display after
determining the character string, said...

...user with the input pen;transferring said character string to said data
file to generate **said** data, wherein said transferring **includes**
automatically deciding where to transfer said character string in said
data file based on the attribute designated by said user, andmaintaining
said data file for **use** **as** an input data file for said application.

 24/3,K/13 **(Item 11 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0009246187 - Drawing available
WPI ACC NO: 1999-173664/199915
XRPX Acc No: N1999-127683
 Electronic - mail (E - mail) **distribution notification system** -
includes **notice controller to perform** automatic **transmission of**
distributing notice to several mail **user, when registration** keyword **is**
detected **in receiving mail**
Patent Assignee: NEC CORP (NIDE)
Inventor: YANAGIHARA Y
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
JP 11027314   A   19990129 JP 1997187739   A   19970627 199915 B

Priority Applications (no., kind, date): JP 1997187739 A 19970627

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
JP 11027314   A   JA   8   4

 Electronic - mail (E - mail) **distribution notification system**...
... includes **notice controller to perform** automatic **transmission of**
distributing notice to several mail **user, when registration** keyword **is**
detected **in receiving mail**

Original Titles:
 ELECTRONIC MAIL SYSTEM

  Alerting Abstract ...NOVELTY - When an user distributes E - **mail** to
several users (1A,1B) a notice log file (15) comprising of a part of the E
- **mail** as a keyword is registered using a notice controller (14). During
receiving of an E - **mail** , the registered keyword is searched in the mail.
The distributing notice of E - **mail** is automatically transmitted to the
mail users, when the registered **keyword** is **detected** .
  ...

...ADVANTAGE - The E - **mail** system construction is simplified, thus
improving implementation property. DESCRIPTION OF DRAWING(S) - The figure
shows

Original Publication Data by Authority

Argentina

 24/3,K/14 **(Item 12 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0008655196 - Drawing available
WPI ACC NO: 1998-193035/199817
XRPX Acc No: N1998-152815
Watchdog system for monitoring operation of one or more units of final

wafer sort test equipment - has product-identifier field for identifying product-line or specific product within given product line to which tested wafer belongs

Patent Assignee: ADVANCED MICRO DEVICES INC (ADMI)
Inventor: CHEN S H; LEE C; SHIAU Y
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 5726920	A	19980310	US 1995537116	A	19950929	199817	B

Priority Applications (no., kind, date): US 1995537116 A 19950929

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5726920	A	EN	27	6	

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...distributed to responsible personnel and/or reactive machine-systems as appropriate. The alarm distribution mechanism **includes   automatic** paging of **personnel   by** wireless beeper and/or **e - mail** . Immediate response **alarms   include** exception conditions detected for accumulated bin counts on a per-wafer or per-lot basis. Long **term** alert reports include **those** that **detect** increased error rates **and** possible wear down of replaceable probe cards.
Claims:
?

DIALOG(R)File 348: EUROPEAN PATENTS

01232796
Method and apparatus for use with E-mail
Verfahren und Apparat fur die Nutzung mit elektronischer Post
Procede et appareil pour utilisation avec du courrier electronique
PATENT ASSIGNEE:
   CANAL+ Societe Anonyme, (1452151), 85/89 Quai Andre Citroen, 75711 Paris
      Cedex 15, (FR), (Applicant designated States: all)
INVENTOR:
   Bayassi, Mulham, 28-30 rue Pradier, 75019 Paris, (FR)
LEGAL REPRESENTATIVE:
   Cozens, Paul Dennis et al (72971), Mathys & Squire 100 Grays Inn Road,
      London WC1X 8AL, (GB)
PATENT (CC, No, Kind, Date): EP 1067741 A1 010110 (Basic)
                              EP 1067741 A9 010711
APPLICATION (CC, No, Date):   EP 99401888 990723;
PRIORITY (CC, No, Date): EP 99401680 990705
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04L-012/58
ABSTRACT WORD COUNT: 97
NOTE:
   Figure number on first page: 5

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   200102   759
      SPEC A   (English)   200102   5844
Total word count - document A   6603
Total word count - document B   0
Total word count - documents A + B   6603

...SPECIFICATION a selected number of e-mails. For example, the user may be
   notified of each e - mail received by the mail centre, or the user may
   be notified only of the first e - mail received by the mail centre
   since the user last accessed the mail centre.
      The invention has particular application in the broadcast of digital
   data , into which additional information may be readily inserted ,
   and thus the broadcast signal is preferably a digital data stream,
   preferably transmitted via a digital transmission system As used herein,
   the term "digital transmission system" includes any transmission system
   for transmitting or broadcasting for example primarily audiovisual...

DIALOG(R)File 348: EUROPEAN PATENTS

01417582
Using a mobile device to compose an electronic message that includes audio
   content
Erstellen einer Nachricht mit Audioinhalt mit einem Mobilgerat
Composition d'un message incluant un contenu audio au moyen d'un dispositif
   mobile
PATENT ASSIGNEE:
   MICROSOFT CORPORATION, (749866), One Microsoft Way, Redmond, WA 98052,
      (US), (Applicant designated States: all)
INVENTOR:
   Enns, Neil R. N., 17202 NE 85th Place, Apt. R236, Redmond, WA 98052, (US)
   Ferrell, John Ian, 12950 NE 39th Street, Bellevue, WA 98005, (US)
LEGAL REPRESENTATIVE:
   Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
      , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1198115 A2 020417 (Basic)
                              EP 1198115 A3 040728

EP 1198115 A3 040728
APPLICATION (CC, No, Date):   EP 2001124131 011010;
PRIORITY (CC, No, Date): US 239367 P 001011; US 773353 010131
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04L-012/58; G06F-017/60; H04M-001/725
ABSTRACT WORD COUNT: 135
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   200216   1811
      SPEC A   (English)   200216   3766
Total word count - document A   5577
Total word count - document B   0
Total word count - documents A + B   5577

  ...SPECIFICATION of the letters located on that key. Pressing "44 33 555
    555 666" types the **word** "hello" - where spaces between numbers indicate
    relatively longer pauses between key presses. The number of...

  ...typical user.
    SUMMARY OF THE INVENTION
      The present invention allows a user to compose an **email** or **other**
    electronic message by **adding** audio **content** to the message. The user
    selects an option for **adding** the audio content and then speaks into a
    mobile device's audio input. As used in this application, the **term**
    "mobile device" should be interpreted broadly to encompass any type of
    portable and/or hand...

  17/3, K/12   (Item 12 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2008 European Patent Office. All rts. reserv.

01330958
Distributed data accessing technique
Verfahren zum verteilten Datenzugriff
Methode d'acces des donnees distribuees
PATENT ASSIGNEE:
  CheckFree Corporation, (2907040), 4411 East Jones Bridge Road, Norcross,
    Georgia 30092, (US), (Applicant designated States: all)
INVENTOR:
  Ganesan, Ravi, 5240 Blue Yarrow Run, Norcross, Georgia 30092, (US)
  Harris, Mark Todd, 9330 Brumbelow, Crossing Way, Alpharetta, Georgia
    30202, (US)
  Dreyer, Hans Daniel, 495 Howland Drive, Gahanna Ohio 43230, (US)
  Wolfe, Kathryn Randall, 194 Patti Drive, Westerville, Ohio 43081, (US)
LEGAL REPRESENTATIVE:
  Schurack, Eduard F. et al (88021), Hofstetter, Schurack & Skora
    Balanstrasse 57, 81541 München, (DE)
PATENT (CC, No, Kind, Date):   EP 1136924 A1   010926 (Basic)
APPLICATION (CC, No, Date):   EP 2000106123 000321;
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 122
NOTE:
  Figure number on first page: 4

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   200139   1661
      SPEC A   (English)   200139   8265
Total word count - document A   9926
Total word count - document B   0
Total word count - documents A + B   9926

...SPECIFICATION cross-sell events data, e.g., ad/offer viewed, ad/offer
clicked, product/service purchased, **terms** & conditions viewed data, and
e - mail created/read/deleted data.
    The EPCS entity 58 will also process internal messages **related** to
subscriber profile **data** , such as to **add** /modify/delete/read subscriber
profile data, often as a function of the events listed above...

17/3, K/27   (Item 27 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01146318   **Image available**
GROUP BASED SPAM CLASSIFICATION
CLASSIFICATION DES POURRIELS PAR GROUPES
Patent Applicant/Assignee:
  AMERICA ONLINE INC, 22000 AOL Way, Dulles, VA 20166, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  ALSPECTOR Joshua, 25813 Planting Field Drive, Chantilly, VA 20152, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KOLCZ Aleksander, 4401 Sedgehurst Dr. 302, Fairfax, VA 22033, US, US
    (Residence), PL (Nationality), (Designated only for: US)
  CHOWDHURY Abdur, 2922 Elmsmeade Ct, Oakton, VA 22124, US, US (Residence),
    US (Nationality), (Designated only for: US)
Legal Representative:
  RENNER W Karl (agent), Fish & Richardson P.C., 1425 K Street, N.W., 11th
    Floor, Washington, DC 20005-3500, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200468287 A2-A3 20040812 (WO 0468287)
  Application: WO 2004US1784 20040123 (PCT/WO US04001784)
  Priority Application: US 2003442124 20030124; US 2003683426 20031014
Parent Application/Grant:
  Related by Continuation to: US 2003683426 20031014 (CON)
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
  LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
  RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US (patent) UZ VC VN YU
  ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12194

Fulltext Availability:
  Detailed Description

Detailed Description
...   conventional spain detection schemes, such as those based on matching
exact textual strings in the **e - mail** . Usually, the core of the **e -
mail** remains the same, with random or neutral text **added** to confuse
such "exact-match" spam filters. Often the **extra   text   is   inserted**
in such- a way that it is not immediately visible to the users (e.g...

...has the same color as the background). Other randomization strategies of
spammers include: appending random **character   strings** to the subject
line of the **e - mail** , changing the order of paragraphs, or randomizing
the non-alphanumeric content.

  Overview of **E - Mail** Classifier
  FIG. 2 is a high-level functional block diagram of an e-mail server...

17/3, K/49   (Item 49 from file: 349)

00361594   **Image available**
EVER READY TELEPHONIC ANSWERING MACHINE FOR RECEIVING AND DELIVERING
    ELECTRONIC MESSAGES
REPONDEUR TELEPHONIQUE TOUJOURS PRET, DESTINE A RECEVOIR ET A DELIVRER DES
    MESSAGES ELECTRONIQUES
Patent Applicant/Assignee:
  WANG Kevin Kuan-Pin,
Inventor(s):
  WANG Kevin Kuan-Pin,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9701919 A1 **19970116**
  Application: WO 96US11076 19960626 (PCT/WO US9611076)
  Priority Application: US 95652 19950626
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IL IS JP
  KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD
  SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ
  MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
  CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 16109

Patent and Priority Information (Country, Number, Date):
  Patent: ... **19970116**
Fulltext Availability:
  Detailed Description
Publication Year: **1997**

Detailed Description
... where all
  communication between the CPU and the fax/modem has to
  pass through the **e - mail** expansion card. In another
  word , the **e - mail** expansion card can encapsulate the
  fax/modem In Fig. 19b, encapsulating can be achieved
  by providing a ribbon cable having printed traces on one
  side and non-conductive **material** on the **other** side. The
  modem card nevertheless is **inserted** into the bus slot
  but it does not communicate through the traces in the
  bus slot. Conventional methods can be applied as well
  where the **e - mail** expansion card and the internal modem
  card are connected via simple ribbon and connectors on
  each card.

  In yet another embodiment of the invention,
  referring to Fig. 19d, the **e - mail** device 1130 is a
  stand-alone card having an slot connector 1144 able to
  receive...

25/3,K/1   (Item 1 from file: 348)

01673956
Method and system for associating actions with semantic labels in
    electronic documents
Verfahren und System um in elektronischen Dokumenten Aktionen mit
    semantischen Kennzeichnungen zu verbinden
Procede et systeme d'association des actions avec des etiquettes
    semantiques dans des documents electroniques
PATENT ASSIGNEE:
  MICROSOFT CORPORATION, (749866), One Microsoft Way, Redmond, WA 98052,
    (US), (Applicant designated States: all)
INVENTOR:
  Reynar, Jeffrey C., 23322 NE 138th Way, Woodinville, WA 98072, (US)
  Sawicki, Marcin, 13110 102nd Lane, Unit 6, Kirkland, WA 98034, (US)
  Jones, Brian M., 10630 181st Ave., NE, Redmond, WA 98052, (US)
  Little, Robert A., 21007 NE 117th Street, Redmond, WA 98053, (US)
  Pratley, Christopher H., 443 Halladay Street, Seattle, WA 98109, (US)
  Broman, Paul, 14150 NE 20th Street #306, Bellevue, Washington 98007, (US)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
    , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 1376392 A2 040102 (Basic)
                               EP 1376392 A3 050622
APPLICATION (CC, No, Date):   EP 2003012432 030530;
PRIORITY (CC, No, Date): US 184298 020627
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G06F-017/24; G06F-017/27
ABSTRACT WORD COUNT: 137
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   200401   1097
      SPEC A   (English)   200401   3667
Total word count - document A   4764
Total word count - document B   0
Total word count - documents A + B   4764

...SPECIFICATION and other desktop applications and/or web-based
  applications. Exemplary functions, features, and operations may **include**
  automatically addressing an **e - mail** message, performing a look up in
  a cooperating database, providing a hyperlink to one or...

...a string of text (e.g., a paragraph) entered into an electronic document
  to a **recognizer** . The **recognizer** **parses** the string for known
  keywords which are then compiled into semantic categories. Each
  recognized string is then labeled with the...

 25/3,K/2   (Item 2 from file: 348)

01417721
An agent for integrated annotation and retrieval of images
Ein Agent zum integriertem Verfassen von Anmerkungen und Wiederauffinden
    von Bildern
Un agent pour faire des annotations integrees et pour la recuperation
    d'images
PATENT ASSIGNEE:
  EASTMAN KODAK COMPANY, (201212), 343 State Street, Rochester, New York
    14650, (US), (Proprietor designated states: all)
INVENTOR:

Lieberman, Henry, Eastman Kodak Company, 343 State Street, Rochester, New
    York 14650-2201, (US)
Rosenzweig, Elizabeth, Eastman Kodak Company, 343 State Street,
    Rochester, New York 14650-2201, (US)
Singh, Pushpinder, Eastman Kodak Company, 343 State Street, Rochester,
    New York 14650-2201, (US)
Wood, Mark D., Eastman Kodak Company, 343 State Street, Rochester, New
    York 14650-2201, (US)
LEGAL REPRESENTATIVE:
  Weber, Etienne Nicolas et al (91684), Kodak Industrie, Departement
    Brevets, CRT, Zone Industrielle, 71102 Chalon sur Saone Cedex, (FR)
PATENT (CC, No, Kind, Date):   EP 1197879   A2   020417 (Basic)
                               EP 1197879   A3   030709
                               EP 1197879   B1   050727
APPLICATION (CC, No, Date):   EP 2001203708 010928;
PRIORITY (CC, No, Date): US 685112 001010
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30
ABSTRACT WORD COUNT: 137
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS A (English) 200216   449
        CLAIMS B (English) 200530   465
        CLAIMS B (German)   200530   428
        CLAIMS B (French)   200530   471
        SPEC A   (English) 200216   6088
        SPEC B   (English) 200530   6204
Total word count - document A   6538
Total word count - document B   7568
Total word count - documents A + B   14106

...SPECIFICATION the picture archive 14 may be manually or automatically
annotated by the current set of **keywords** **extracted** by the language
analyzer 22. For instance, an annotation agent 24 may be explicitly
invoked...

...the annotation agent 24 may automatically augment the picture archive 14
with all of the **keywords** **extracted** by the language analyzer 22. In
the latter case, **automatically** **extracted** **keywords** could be
distinguished from manually **added** **keywords** by assigning a lower
confidence rating to the automatically **extracted** **keywords** . While
these components make up the annotation and retrieval integration agent
6, this subsystem is designed to be integrated into one or more target
applications 2, such as an **email** application.
  Figure 3 demonstrates the basic logic flow of a retrieval operation
performed by the...

...SPECIFICATION the picture archive 14 may be manually or automatically
annotated by the current set of **keywords** **extracted** by the language
analyzer 22. For instance, an annotation agent 24 may be explicitly
invoked...

...the annotation agent 24 may automatically augment the picture archive 14
with all of the **keywords** **extracted** by the language analyzer 22. In
the latter case, **automatically** **extracted** **keywords** could be
distinguished from manually **added** **keywords** by assigning a lower
confidence rating to the automatically **extracted** **keywords** . While
these components make up the annotation and retrieval integration agent
6, this subsystem is designed to be integrated into one or more target
applications 2, such as an **email** application.
  Figure 3 demonstrates the basic logic flow of a retrieval operation
performed by the...

 25/3,K/3   (Item 3 from file: 348)

00976978
Full-text indexed mail repository
Volltextindizierte Nachrichtenspeicher
Depot des messages avec index complet
PATENT ASSIGNEE:
  Compaq Computer Corporation, (687792), 20555 S.H. 249, Houston Texas
    77070, (US), (Proprietor designated states: all)
INVENTOR:
  Birrell, Andrew D., 313 Loucks Avenue, Los Altos, California 94022, (US)
  Schroeder, Michael, 10151 Western Drive, Cupertino, California 95014,
    (US)
  Wobber, Edward P., 460 Santa Monica Avenue, Menlo Park, California 94025,
    (US)
LEGAL REPRESENTATIVE:
  Charig, Raymond Julian (79692), Eric Potter Clarkson, Park View House, 58
    The Ropewalk, Nottingham NG1 5DD, (GB)
PATENT (CC, No, Kind, Date): EP 886227 A1 981223 (Basic)
                              EP 886227 B1 031001
APPLICATION (CC, No, Date):   EP 98110932 980615;
PRIORITY (CC, No, Date): US 876609 970616
DESIGNATED STATES: DE; FR; GB; IT; NL
RELATED DIVISIONAL NUMBER(S) - PN (AN):
      (EP 2002079143)
      (EP 2002079167)
INTERNATIONAL PATENT CLASS (V7): G06F-017/60; G06F-017/30
ABSTRACT WORD COUNT: 81
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   199852   324
      CLAIMS B (English)   200340   1261
      CLAIMS B (German)   200340   1251
      CLAIMS B (French)   200340   1457
      SPEC A   (English)   199852   7798
      SPEC B   (English)   200340   7859
Total word count - document A   8123
Total word count - document B   11828
Total word count - documents A + B   19951

...CLAIMS the plurality of files (420).
  12. The apparatus of claim 7 wherein the messages are **parsed** into
      words according to predetermined **word** separators (530).
  13. A method for accessing and organising **electronic   mail** messages,
      comprising the steps of:
    storing mail messages in a first memory (400);
    storing a...

...and storing the labels and locations associated with the labels in a
      third memory (400) **including   automatically   adding** and removing
      labels to and from mail messages by the system and adding and
      removing...

 25/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2008 European Patent Office. All rts. reserv.

00964952
Enhanced voice mail system and method for using it
Verbessertes Sprachnachrichtensystem und Verfahren zu deren Gebrauch
Systeme ameliore de messagerie vocale et methode d'utilisation
PATENT ASSIGNEE:
  NOKIA MOBILE PHONES LTD., (997966), Keilalahdentie 4, 02150 Espoo, (FI),
    (applicant designated states:
    AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE)
INVENTOR:
  Rautila, Heikki, Visamaki 5 A 9, 02130 Espoo, (FI)
  Kari, Janni, Tuohustie 9D, 00670 Helsinki, (FI)

LEGAL REPRESENTATIVE:
   Brax, Matti Juhani (85201), Berggren Oy Ab, P.O. Box 16, 00101 Helsinki,
   (FI)
PATENT (CC, No, Kind, Date): EP 876043 A2 981104 (Basic)
APPLICATION (CC, No, Date):   EP 98660036 980424;
PRIORITY (CC, No, Date): FI 971801 970428
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): H04M-003/50; H04M-001/57;
ABSTRACT WORD COUNT: 104

LANGUAGE (Publication, Procedural, Application): English; English; Finnish
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   9845   481
      SPEC A   (English)   9845   3038
Total word count - document A   3519
Total word count - document B   0
Total word count - documents A + B   3519

   ...SPECIFICATION message or try to remember it by heart.
      If the voice mail system does not **include** the **automatic** dialling
   part, but the recipient's terminal equipment is a digital telephone or a
   modern...

   ...communicator, it can automatically detect the caller's telephone number
   from the short message or **e - mail** notification and to offer the
   recipient the possibility to call the number by a simple command.
   Detecting the telephone number from a **character string** notification
   is a simple and known artificial intelligence technique, in which the
   device seeks strings...

   25/3,K/5   (Item 5 from file: 348)
DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2008 European Patent Office. All rts. reserv.

00754016
Non-literal textual search using fuzzy finite non-deterministic automata
Nicht   wortgetreue   Textauffindung mit vagen, nicht-deterministischen,
   endlichen Zustandsautomaten
Recherche   de   texte   non-litterale   avec   des   automates   vagues
   non-deterministiques a etats finis
PATENT ASSIGNEE:
   CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
      Tokyo, (JP), (applicant designated states: DE; FR; GB)
INVENTOR:
   Hunter, Kenneth M., 151A Saturn Street, San Francisco, California 94414,
      (US)
   Roberts, Michael G., 950 High School Way, No. 3201, Mountain View,
      California 94041, (US)
   Garland, Harry T., 27555 Purissima Road, Los Altos Hills, California
      94022, (US)
LEGAL REPRESENTATIVE:
   Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick
      Court High Holborn, London WC1R 5DJ, (GB)
PATENT (CC, No, Kind, Date): EP 709788 A1 960501 (Basic)
APPLICATION (CC, No, Date):   EP 95307602 951025;
PRIORITY (CC, No, Date): US 330968 941028
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-017/30;
ABSTRACT WORD COUNT: 116

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   EPAB96   689
      SPEC A   (English)   EPAB96   14938
Total word count - document A   15627
Total word count - document B   0
Total word count - documents A + B   15627

...SPECIFICATION to be searched.
   Existing archival and retrieval systems support a variety of search
technologies. These **include** **automatic** or user defined indexing, key
word annotation, automatic key **word** **extraction**, full text search,
preprocessed indexing of some or all words or phrases in the text...

   25/3,K/6   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01162023   **Image available**
MULTI-MODAL WAREHOUSE APPLICATIONS
APPLICATION MULTIMODE POUR ENTREPOT
Patent Applicant/Assignee:
   SAP AKTIENGESELLSCHAFT, Neurottstrasse 16, D-69190 Walldorf, DE, DE
      (Residence), DE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
   RAIYANI Samir, 965 E. El Camino Real #426, Sunnyvale, CA 94087, US, US
      (Residence), IN (Nationality), (Designated only for: US)
   WENG Jie, 1121 Vasquez Ave., Sunnyvale, CA 94086, US, US (Residence), US
      (Nationality), (Designated only for: US)
   GONG Li, 1828 15th Street, Apartment #3, San Francisco, CA 94103, US, US
      (Residence), CN (Nationality), (Designated only for: US)
   LESSMOELLMANN Christoph, Pestalozzistr. 12-2, D-76669 Bad Schoenborn, DE,
      DE (Residence), DE (Nationality), (Designated only for: US)
   ANDERSON Jordan, 153 Dekalb Avenue, Apt. 2R, Brooklyn, NY 11217, US, DE
      (Residence), US (Nationality), (Designated only for: US)
   OR Wai, 21314 Gary Drive, #305, Hayward, CA 94546, US, US (Residence), US
      (Nationality), (Designated only for: US)
   KWEK Ju-Kay, 1377 Post Street, #202, San Francisco, CA 94109, US, US
      (Residence), SG (Nationality), (Designated only for: US)
   HANLEY John, 2466 Park Road, Redwood City, CA 94062, US, US (Residence),
      US (Nationality), (Designated only for: US)
Legal Representative:
   TROESCH Hans R (agent), 500 Arguello Street, Suite 500, Redwood City, CA
      94063, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200484024 A2-A3 20040930 (WO 0484024)
   Application: WO 2004US7724 20040312 (PCT/WO US04007724)
   Priority Application: US 2003454762 20030314; US 2003470898 20030516; US
      2003474217 20030530; US 2003743343 20031223; US 2003743348 20031223
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
   SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 42741

Fulltext Availability:
   Detailed Description

Detailed Description
...   recognize the state is narrowed to the states in the selected country,
   (ii) segmenting an **electronic** **mail** address or web site address so
   that a user supplies a domain identifier, such as, for example "com,"
   separately, or (iii) **automatically** **inserting** the "at sign" and the
   "dot" into an **electronic** **mail** address and only prompting the user for
   the remaining terms, thus obviating the often complex...

...voice recognition system also obviates the need to ask the user to spell
   out a **term** that is not **recognized** when spoken. For example, after a
   user enters "com" as a domain identifier in an **electronic** **mail**

address, the voice recognition system may include, for example, the names of all "Fortune I...

...that a user supplies a domain identifier, such as, for example "corn," separately, or (iii) **automatically inserting** the "at sign" and the "dot" into an **electronic mail** address and only prompting the user for the remaining **terms** , thus obviating the often complex process of **recognizing** these spoken characters.

I 0 Implementations also may increase recognition accuracy and speed by augmenting...

...voice recognition system also obviates the need to ask the user to spell out a **term** that is not **recognized** when spoken. For example, after a user enters "com7" as a domain identifier in an...

25/3,K/7   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01090110   **Image available**
APPARATUS, SYSTEM AND METHOD FOR ALARM SYSTEMS
APPAREIL, SYSTEME ET PROCEDE POUR SYSTEMES D'ALARME
Patent Applicant/Assignee:
  LASERSHIELD SYSTEMS INC, 5931 Sea Lion Place, Suite 114, Carlsbad, CA
    92008, US, US (Residence), US (Nationality), (For all designated states
    except: US)
  DEAKERS, 4444 Ocean Valley Lane, San Diego, CA 92130, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  DOHRMANN Anthony E, 1532 Sapphire Drive, Carlsbad, CA 92009, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KORALEK Richard W, 1925 Bryant Street, Palo Alto, CA 94301, US, US
    (Residence), US (Nationality), (Designated only for: US)
  O'CONNER Clinton J, 760 Munevar Road, Cardiff by the Sea, CA 92007, US,
    US (Residence), US (Nationality), (Designated only for: US)
  COULTER Richard I, 1320 Oak Ave., Los Altos, CA 94024, US, US (Residence)
    , US (Nationality), (Designated only for: US)
Legal Representative:
  STARKWEATHER Michael W (agent), Kunzler & Associates, 8 East Broadway,
    Suite 600, Salt Lake City, UT 84101, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200412163 A2-A3 20040205 (WO 0412163)
  Application: WO 2003US23679 20030728 (PCT/WO US03023679)
  Priority Application: US 2002398792 20020729
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
  SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 38170

Fulltext Availability:
  Detailed Description

Detailed Description
... g., name, signature, 1 5 etc.) that they have read, understand, and
  agree to the **terms** of the agreement, etc.

  Monitoring Account Contact Information: Includes, for example,
  customer@s contact information, any serious medical conditions, whether
  ...

...Additional information includes, for example, contact information (e.g., name, address, phone numbers, fax numbers, **email** addresses, cell phone numbers, etc.) for individuals (e.g., three individuals) to be contacted in the event the purchasing consumer can not be located.

   Automatic Billing Agreement: **Includes** , for example, the customer's contact and credit/debit card information, banking information for electronic...

 25/3,K/8   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01037438   **Image available**
USER INTERFACE AND DYNAMIC GRAMMAR IN A MULTI-MODAL SYNCHRONIZATION ARCHITECTURE
INTERFACE UTILISATEUR ET GRAMMAIRE DYNAMIQUE DANS UNE ARCHITECTURE DE SYNCHRONISATION MULTIMODALE
Patent Applicant/Assignee:
  SAP AKTIENGESELLSCHAFT, Intellectual Property Department, Neurottstr. 16, 69190 Walldorf, DE, DE (Residence), DE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  WENG Jie, 1121 Vasquez Ave., Sunnyvale, CA 94086, US, US (Residence), US (Nationality), (Designated only for: US)
  GONG Li, 931 Dolores Street,, San Francisco, CA 94110, US, US (Residence) , CN (Nationality), (Designated only for: US)
  SWAN Richard, 400 Ramona Road,, Portola Valley, CA 94028, US, US (Residence), AU (Nationality), (Designated only for: US)
Legal Representative:
  KIRKLAND MARK D (agent), Fish & Richardson P.C., 500 Arguello Street # 500, Redwood City, CA 94063, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200367443 A1 **20030814** (WO 0367443)
  Application: WO 2003US3752 20030207 (PCT/WO US0303752)
  Priority Application: US 2002354324 20020207; US 2002131216 20020425; US 2002383775 20020530; US 2002157030 20020530; US 2002184069 20020628; US 2002305267 20021127
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SK SL TJ
  TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI
  SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 29356

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20030814**
Fulltext Availability:
  Detailed Description
Publication Year: **2003**

Detailed Description
... recognize the state is narrowed to the states in the selected country, (h) segmenting an **electronic mail** address or web site address so that a user supplies a domain identifier, such as, for example "corn," separately, or (iii) **automatically inserting** the "at sign" and the "dot" into an **electronic mail** address and only prompting the user for the remaining **terms** , thus obviating the often complex process of **recognizing** these spoken characters.

   Implementations may also increase recognition accuracy and speed by

augmenting a grammar out a **term** that is not **recognized** when spoken.
For example, after a user enters "corn" as a domain identifier in an...

25/3,K/9   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00980073
STORING AND ACCESSING PROFILE INFORMATION
SYSTEME PERMETTANT DE MEMORISER UNE INFORMATION DE PROFIL ET D'Y ACCEDER
Patent Applicant/Assignee:
  BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, 81 Newgate Street,
    London EC1A 7AJ, GB, GB (Residence), GB (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  COLLINGRIDGE Robert John, 11 Dodson Vale, Kesgrave, Ipswich, Suffolk IP5
    2GT, GB, GB (Residence), GB (Nationality), (Designated only for: US)
  NEWBOULD Richard Eric, 8 Kelvin Road, Ipswich, Suffolk IP1 5EH, GB, GB
    (Residence), GB (Nationality), (Designated only for: US)
  MARKWELL Colin Peter, 7 Kirby Close, Ipswich, Suffolk IP4 4PU, GB, GB
    (Residence), GB (Nationality), (Designated only for: US)
  GOSLING Timothy David Brendon, 205 Colchester Road, Ipswich, Suffolk IP4
    4SL, GB, GB (Residence), GB (Nationality), (Designated only for: US)
  ANDREWS David Joseph, 34 Frederick Square, Rotherhithe, London SE16 5XR,
    GB, GB (Residence), GB (Nationality), (Designated only for: US)
Legal Representative:
  LLYOD Barry George William (agent), BT Group Legal Services, Intellectual
    Property Department, Holborn Centre, 8th floor, 120 Holborn, London
    EC1N 2TE, GB,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200309191 A2 **20030130** (WO 0309191)
  Application: WO 2002GB3291 20020717 (PCT/WO GB0203291)
  Priority Application: EP 2001306245 20010720
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA US
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 6503

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20030130**
Fulltext Availability:
  Detailed Description
Publication Year: **2003**

Detailed Description
...   instance, analyse the user's bookmarks and suggest additional
interests or keywords that could be **added**. The updating could either be
done **automatically** or, preferably, with explicit user approval.

  The following steps can be used to **extract** interest **keywords** from a
set of bookmarks.

  1. Retrieve a set of user bookmarks from the user Add the user-selected
keywords to the user's **Keyword** Store 54.

  Keywords could also be **extracted**, in a similar way, from **e - mail**
correspondence to and from the user.

  In a development of the invention, the profile server...

25/3,K/10   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00956984   **Image available**
CARRIER AND PACKAGE DELIVERY DESKTOP TOOLS

OUTILS DE BUREAU POUR TRANSPORTEURS ET POUR LA LIVRAISON DE PAQUETS
Patent Applicant/Assignee:
  UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, Northeast,
    Atlanta, GA 30328, US, US (Residence), US (Nationality)
Inventor(s):
  FREDERICK Kenneth Alan, 3810 Kamp Drive, Pleasanton, CA 94588, US,
Legal Representative:
  GRIFFIN III Malvern U (et al) (agent), Alston & Bird LLP, Bank of America
    Plaza, 101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US
    ,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200291130 A2-A3 **20021114** (WO 0291130)
  Application: WO 2002US14701 20020508 (PCT/WO US0214701)
  Priority Application: US 2001289688 20010508
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3634

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20021114**
Fulltext Availability:
  Detailed Description
Publication Year: **2002**

Detailed Description
... and initiating actions such as dialing a phone number, generating a
label or sending an **e - mail**). Of particular note, the present
invention can do this without leaving the application in which...

...MicroSoft Excel, Word or Outlook.
The present invention can utilize Microsoft smart tags to automatically
recognize words , **phrases** , numbers and patterns in a Microsoft.
Excel, Word or Outlook document. For example, a tracking ...can be
recognized. Smart tags work in a similar manner to that of the spell
check feature in Microsoft **Word** by **adding** intelligence to
applications to flag mistakes or **automatically** change them. With smart
tags, however, an identified text string is flagged with some sort...

25/3,K/11   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
    METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
    DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139030 A2 **20010531** (WO 0139030)
  Application: WO 2000US32324 20001122 (PCT/WO US0032324)
  Priority Application: US 99444775 19991122; US 99447621 19991122
Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
     AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
     GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
     MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
     YU ZW
     (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
     (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
     (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
     (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 171499

Patent and Priority Information (Country, Number, Date):
   Patent: ... **20010531**
Fulltext Availability:
   Detailed Description
Publication Year: **2001**

Detailed Description
...   provides the switches of a telecommunication network with nine (9)
   different record formats. These records **include** : Call Detail Record
   (CDR), Expanded Call Detail Record (ECDR), Private Network Record (PNR),
   Expanded Private...
...Expanded Private Operator Service Record (EPOSR), and Switch Event
   Record (SER). Each record is 32 **words** in length, and the expanded
   version of each record is 64 words in length.

   Example...

   25/3, K/12   **(Item 12 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00789605   **Image available**
PROVIDING ADDRESS BOOK INFORMATION WHEN A LINK FOR AN ADDRESS IN E-MAIL IS
    SELECTED
FOURNITURE D'INFORMATIONS RELATIVES A UN REPERTOIRE D'ADRESSES EN CAS DE
    SELECTION D'UNE LIAISON AVEC UNE ADRESSE DANS UN COURRIER ELECTRONIQUE
Patent Applicant/Assignee:
   FUSIONONE INC, Suite 800, 55 Almaden Boulevard, San Jose, CA 95113, US,
   US (Residence), US (Nationality)
Inventor(s):
   JELLINEK Herbert D, 7175 Viewpoint Road, Aptos, CA 95003, US,
   RUDY Stephen M, 1631 Cowper Street, Palo Alto, CA 94301, US,
Legal Representative:
   HARMON William J (et al) (agent), Vierra Magen Marcus Harmon & Deniro
     LLP, Suite 540, 685 Market Street, San Francisco, CA 94105-4206, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200122291 A2-A3 **20010329** (WO 0122291)
   Application: WO 2000US25884 20000920 (PCT/WO US0025884)
   Priority Application: US 99155024 19990920; US 2000652761 20000831; US
     2000665438 20000919
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AU CA JP
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Filing Language: English
Fulltext Word Count: 18265

Patent and Priority Information (Country, Number, Date):
   Patent: ... **20010329**
Fulltext Availability:
   Detailed Description
Publication Year: **2001**

Detailed Description
...   such as 6GV99 4'from', "cc", and "sender" headers can obtain character

strings that are e - mail addresses. The criteria applied to other
headers can obtain other types of character strings, such...

...in box 580, the IMS begins an iterative operation that handles, in each
iteration, a **string** of **characters** **parsed** from the selected message.

Each iteration begins, in box 582, by determining whether the next parsed
string is an e - mail address. If so, the IMS appends a hyperlink to
the string in box 584, thus **automatically** **inserting** a selectable
link. In WML, a hyperlink can include a URL and additional data. The...

...selected. Additional data included in the hyperlink can include several
items extracted by parsing the e - mail address, such as an item for an
entity's first name ("Herb" in box 532...

25/3,K/13   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00484847
A DATA ENCRYPTION SYSTEM FOR INTERNET COMMUNICATION
SYSTEME DE CHIFFREMENT DE DONNEES POUR TRANSMISSION PAR L'INTERNET
Patent Applicant/Assignee:
   HALPERN John Wolfgang,
Inventor(s):
   HALPERN John Wolfgang,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 9916199 A2 **19990401**
   Application: WO 98GB2881 19980924   (PCT/WO GB9802881)
   Priority Application: GB 9720478 19970925; GB 9820824 19980924
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   PL PT RU SE US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 4379

Patent and Priority Information (Country, Number, Date):
   Patent: ... **19990401**
Fulltext Availability:
   Detailed Description
   Claims

Publication Year: **1999**

Claim
... the instant state
   of the algorithm

   9 An encryption and automatic renewal system for confidential E - Mail
   as in Claim 8,, wherein the said circuit block (1) also contains
   mathematical processing meanst for example for **adding** or deducting a
   Pass, An encryption and **automatic** key renewal system for confidential
   E - Mail
   as in any of the aforegoing claimso, and / or as shown and described
   in the...

...drawings and the Specification.

   11 An encryption and automatic encryption key renewal system for
   confideatial E - Mail wherein the output of the said pseudo-random data
   gene
   rator is mixed with the as may be **recognised** in the expanded data
   words ,
   . An encryption and automatic key renewal system for confidential E -
   Mail
   w h e r e i n the basic functionality of the said algorithm circuit...
?